

FIG. 1

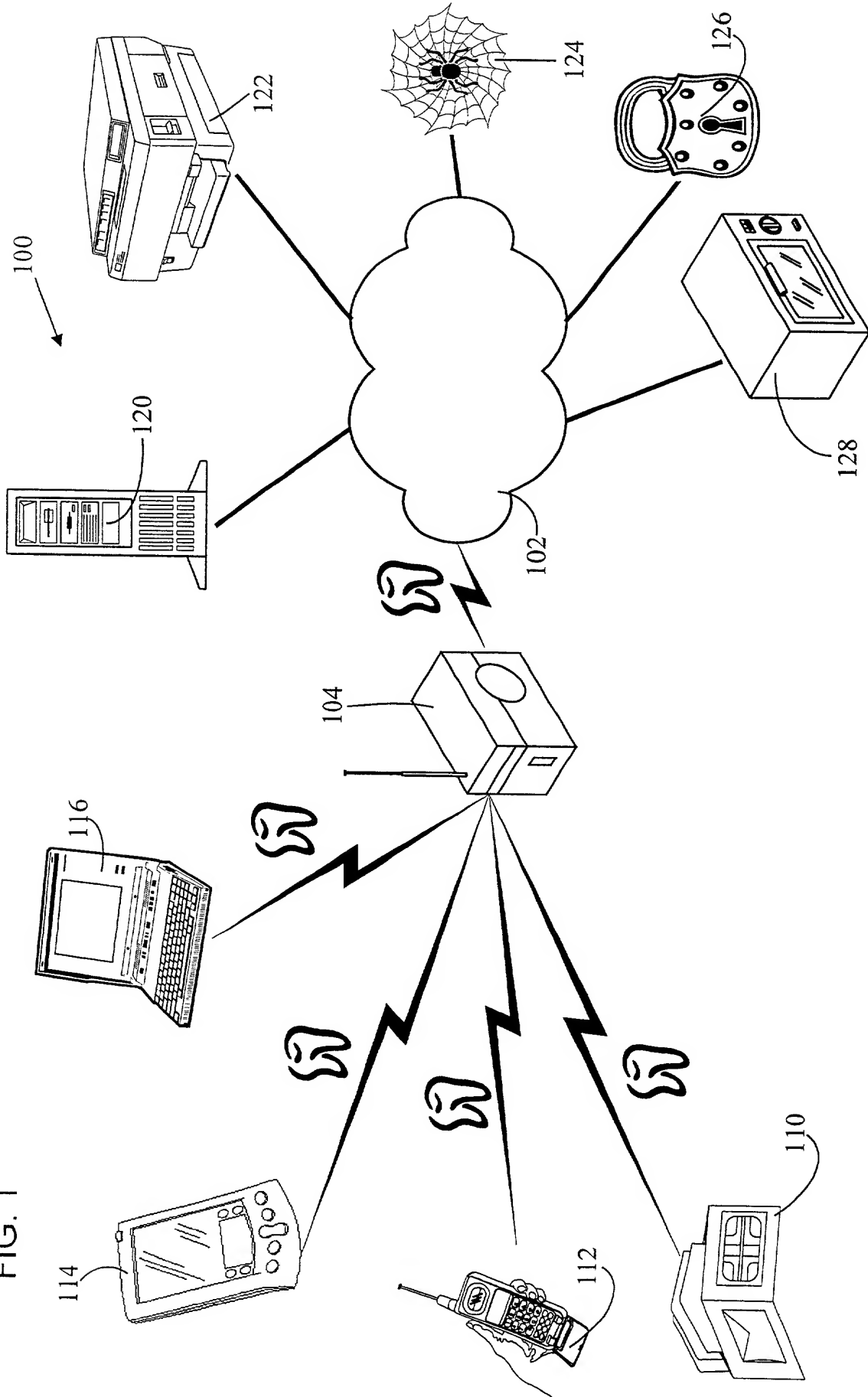


FIG. 2

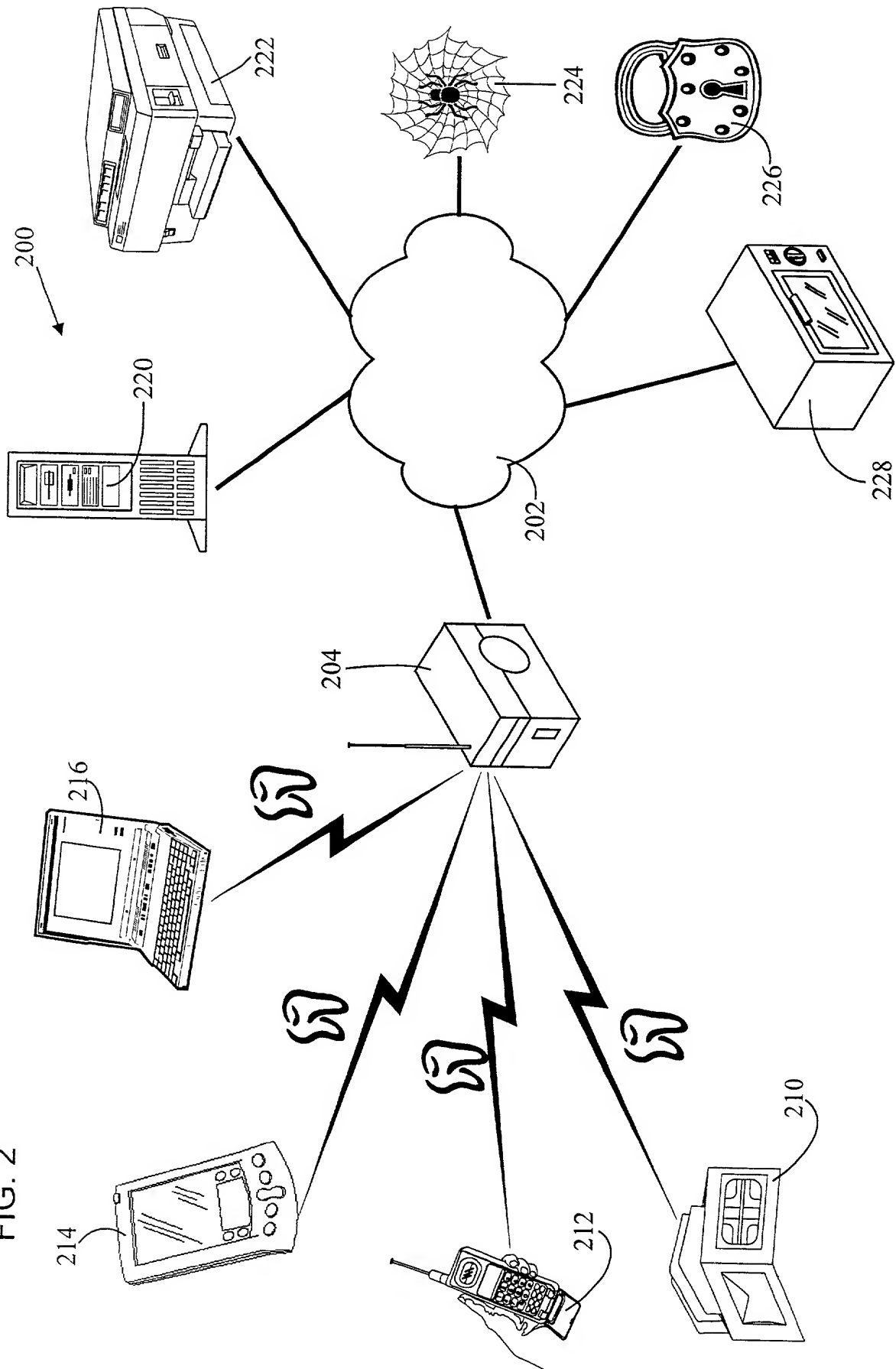
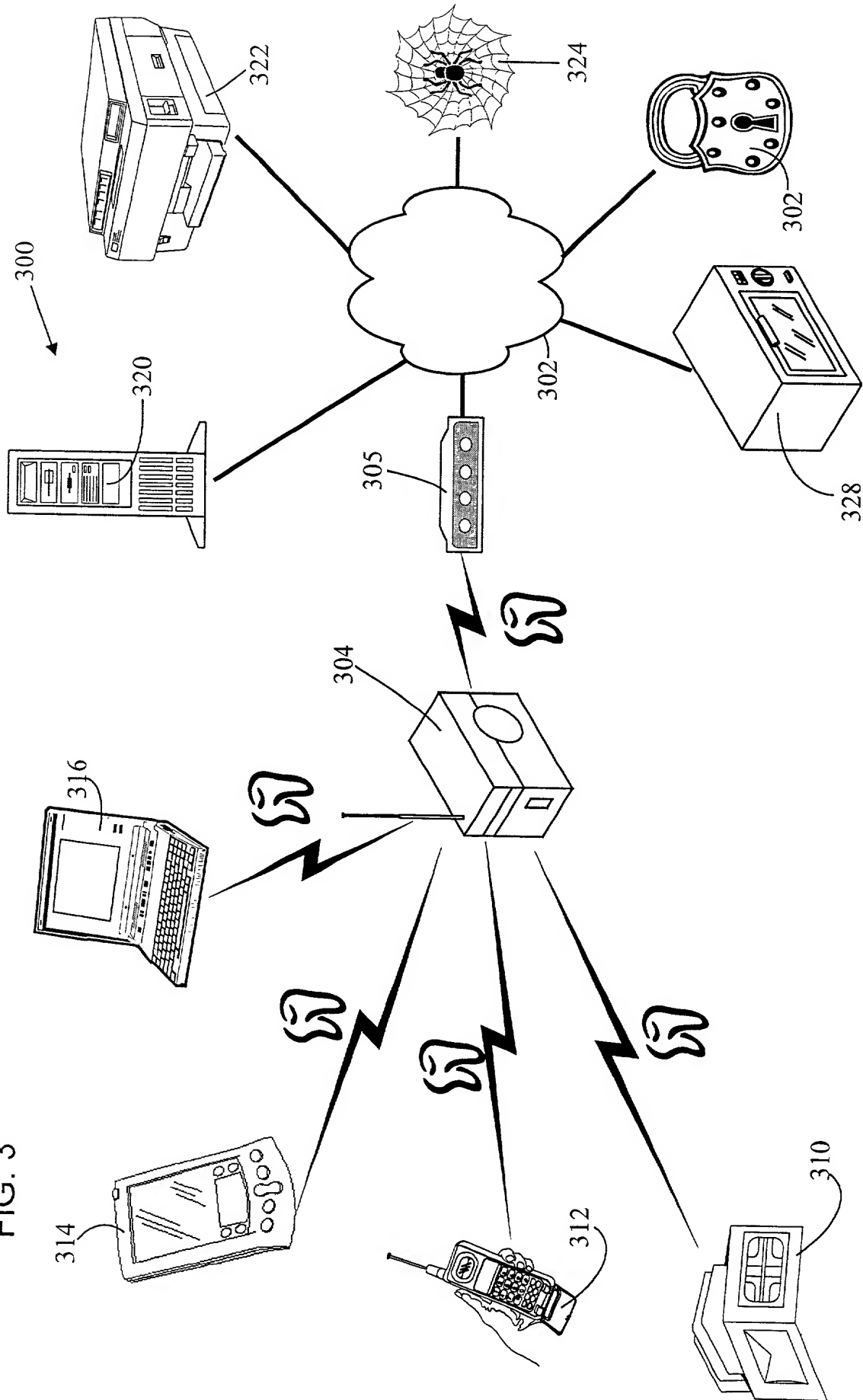


FIG. 3



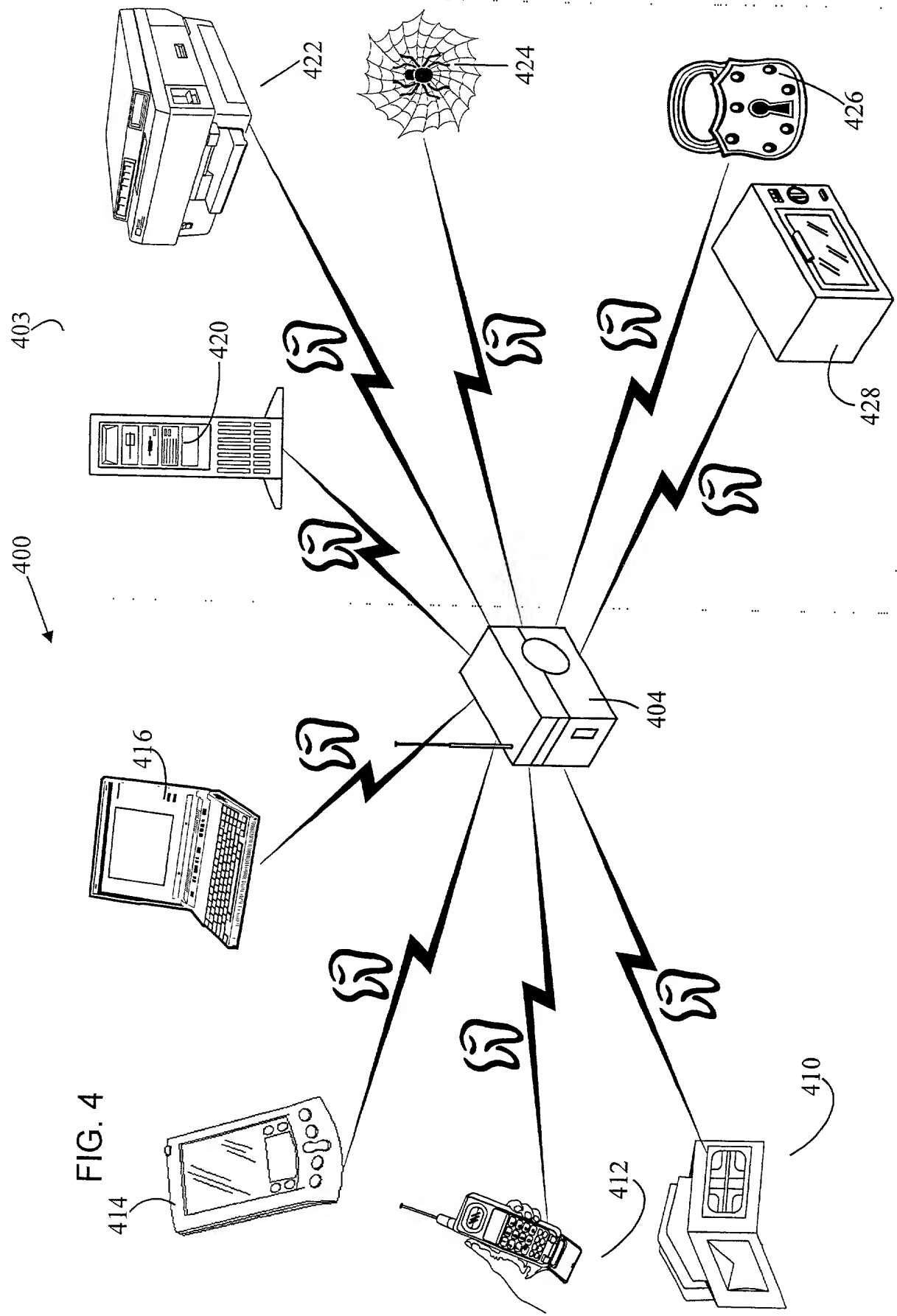


FIG. 4

FIG. 4 is a schematic diagram of a network system 400. The network system 400 includes a central hub 404 connected to various devices 410, 412, 414, 416, 420, 422, 424, 426, and 428. The devices 410, 412, 414, 416, 420, 422, 424, 426, and 428 are connected to the central hub 404 via a network 403. The network 403 is represented by lightning bolts and Thai characters.

FIG. 5A

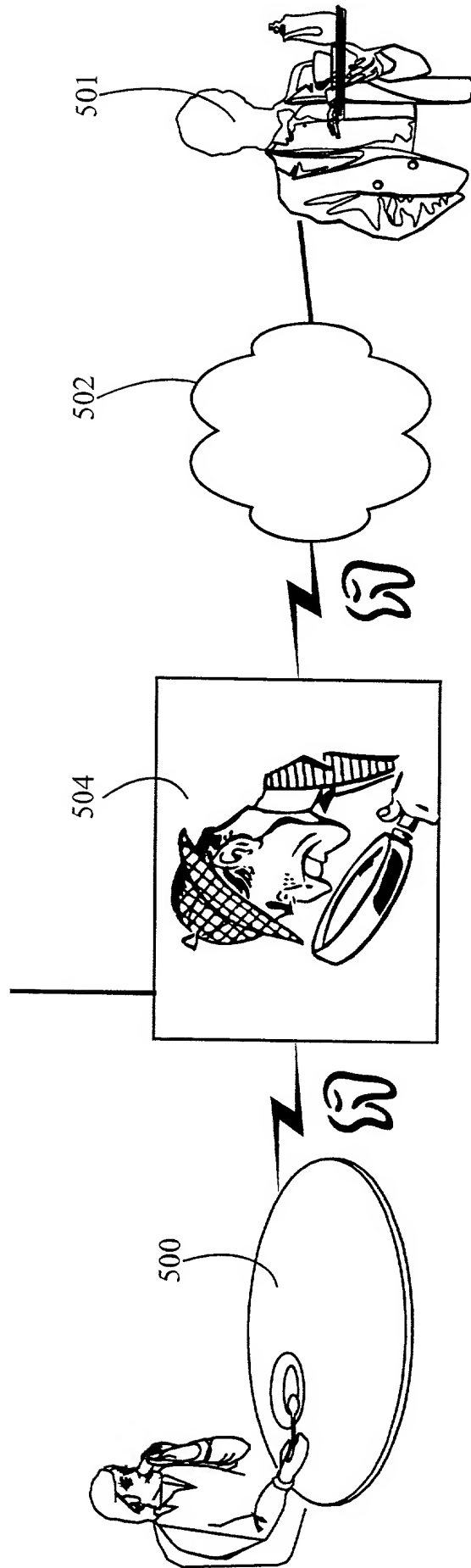


FIG. 5B

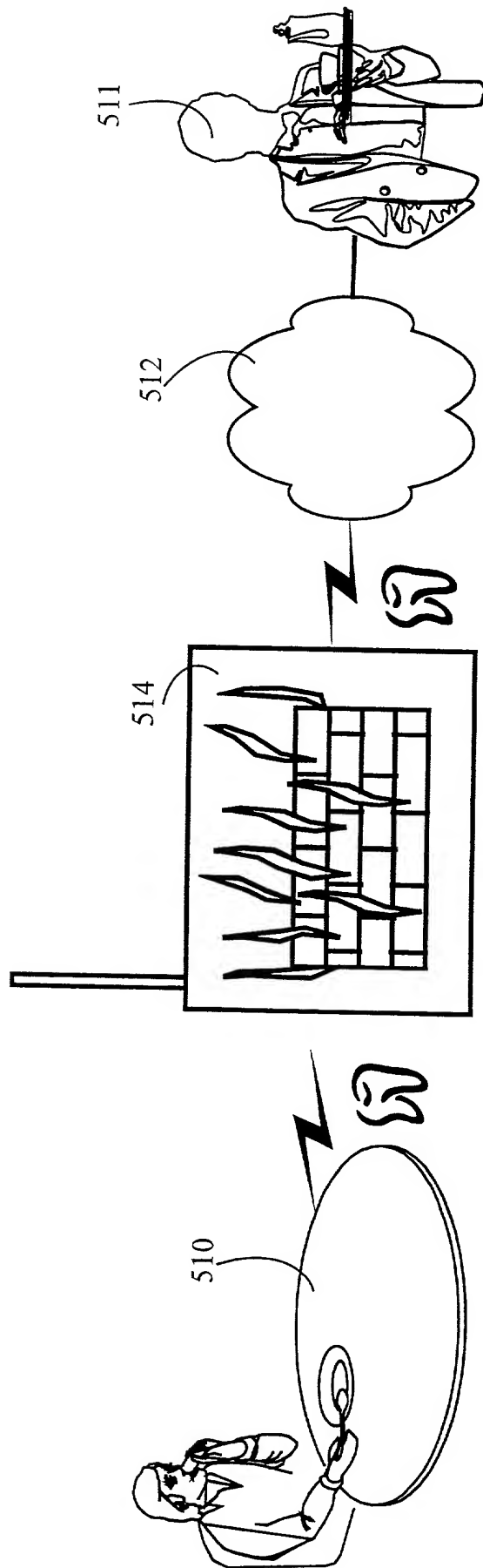


FIG. 5C

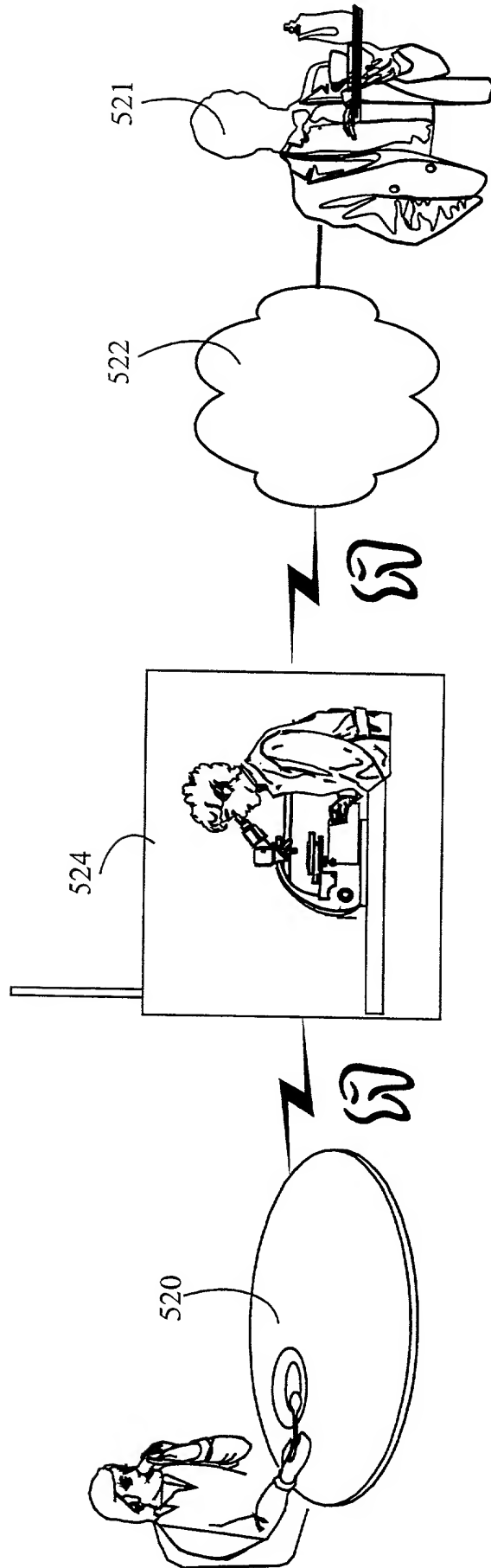


FIG. 5C is a schematic diagram of a networked system.

FIG. 5D

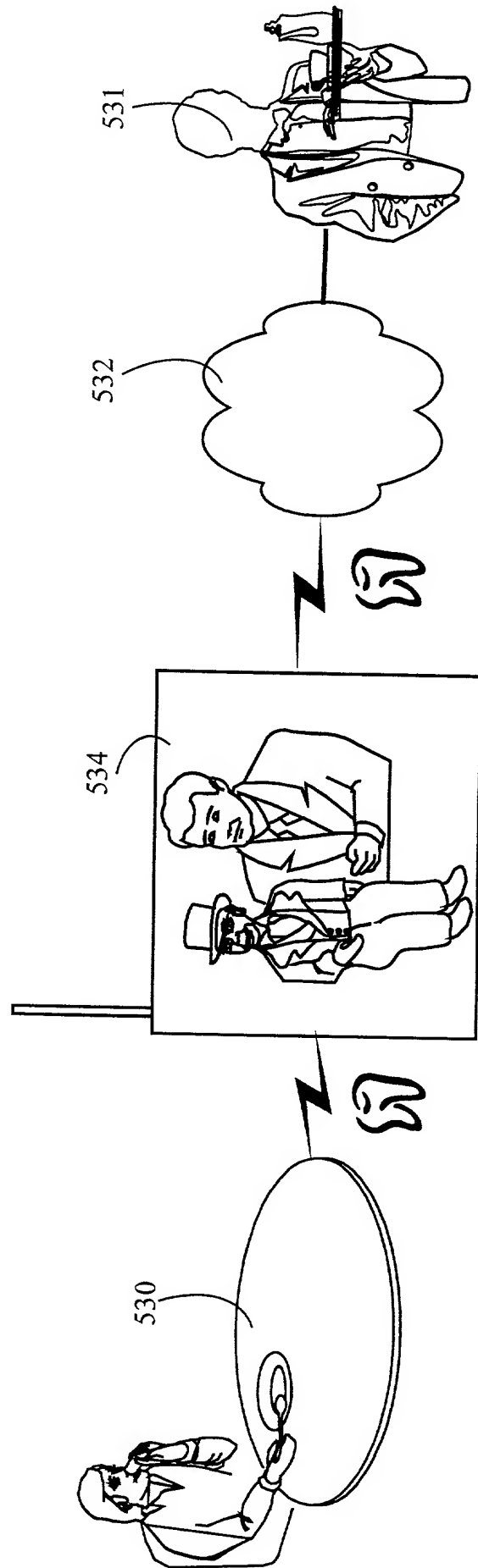




FIG. 5E

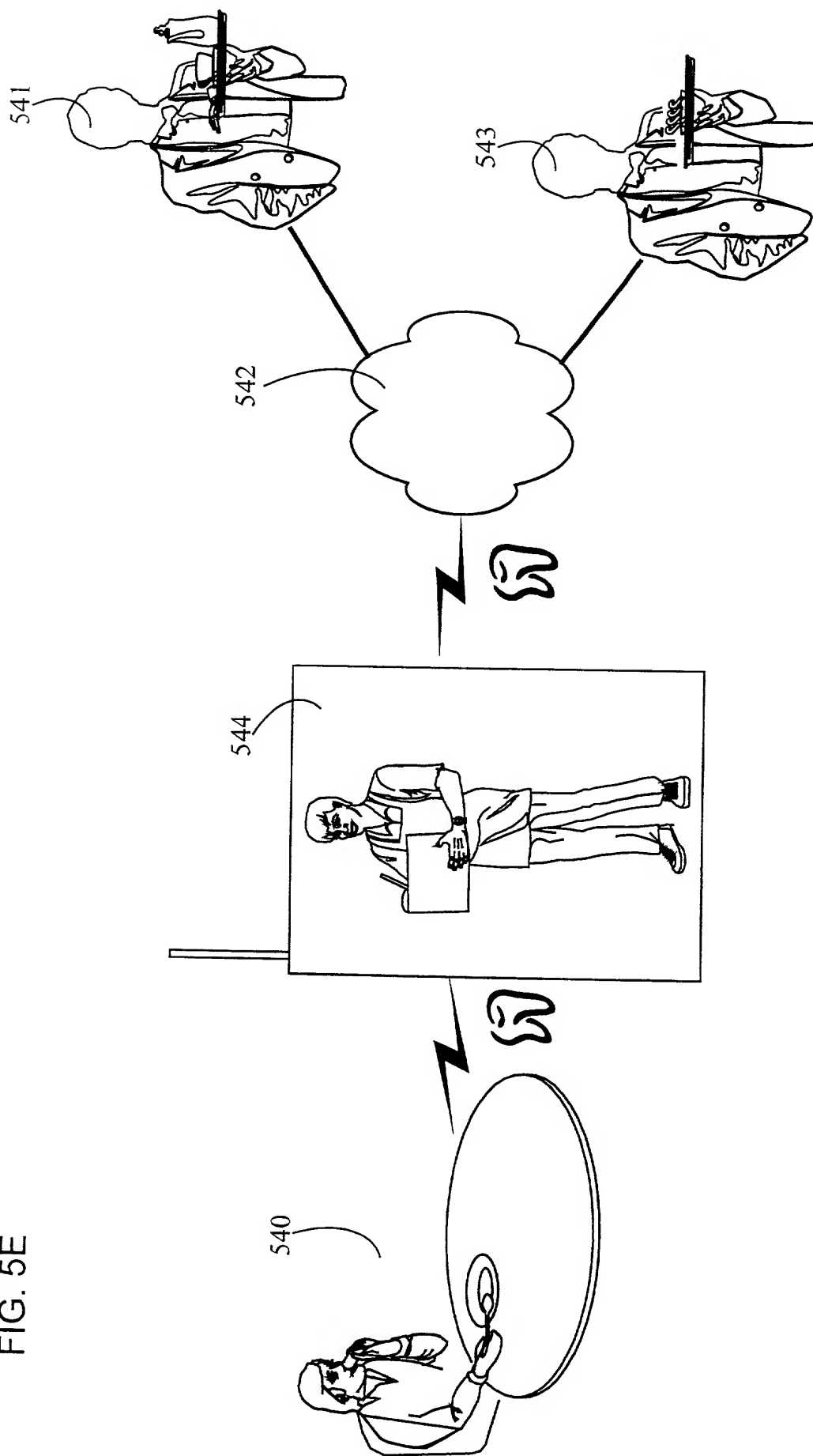


FIG. 6A

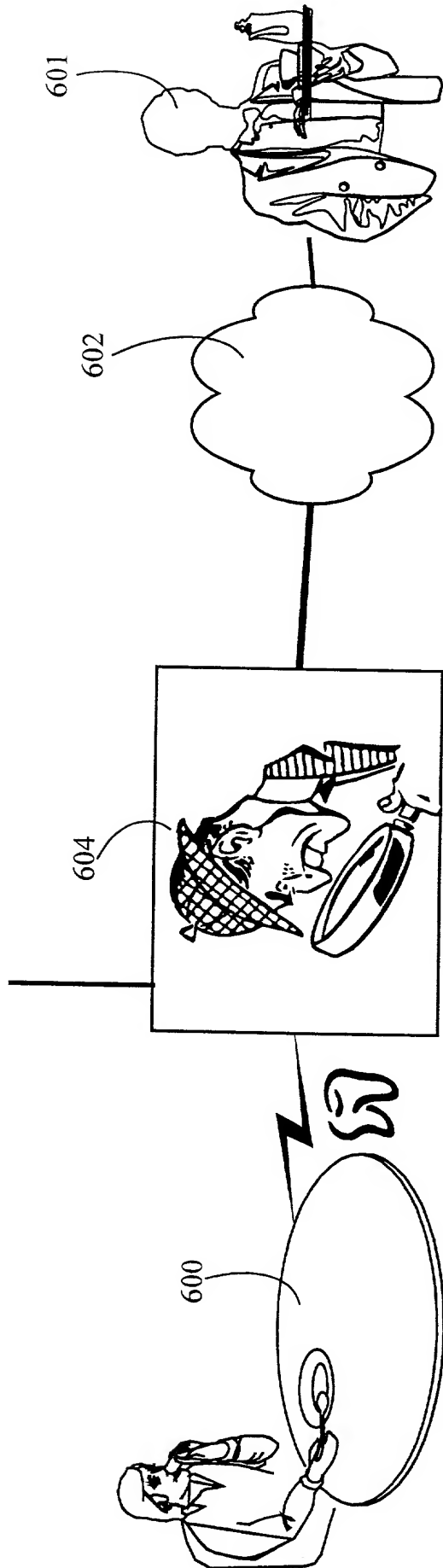


FIG. 6B

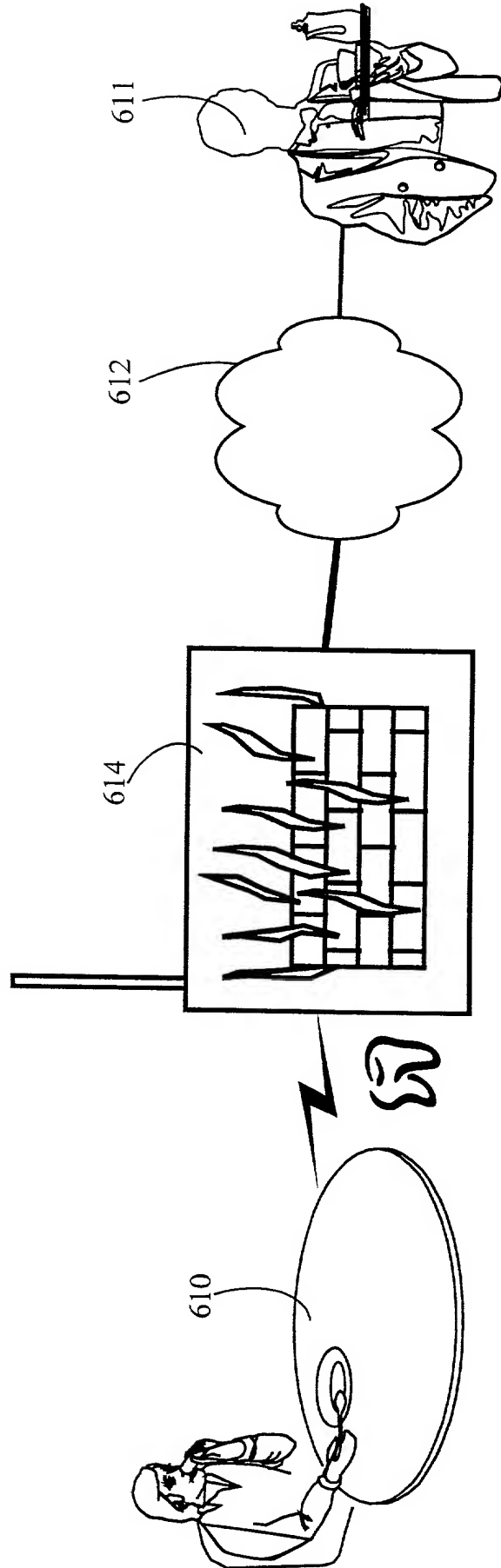


FIG. 6C

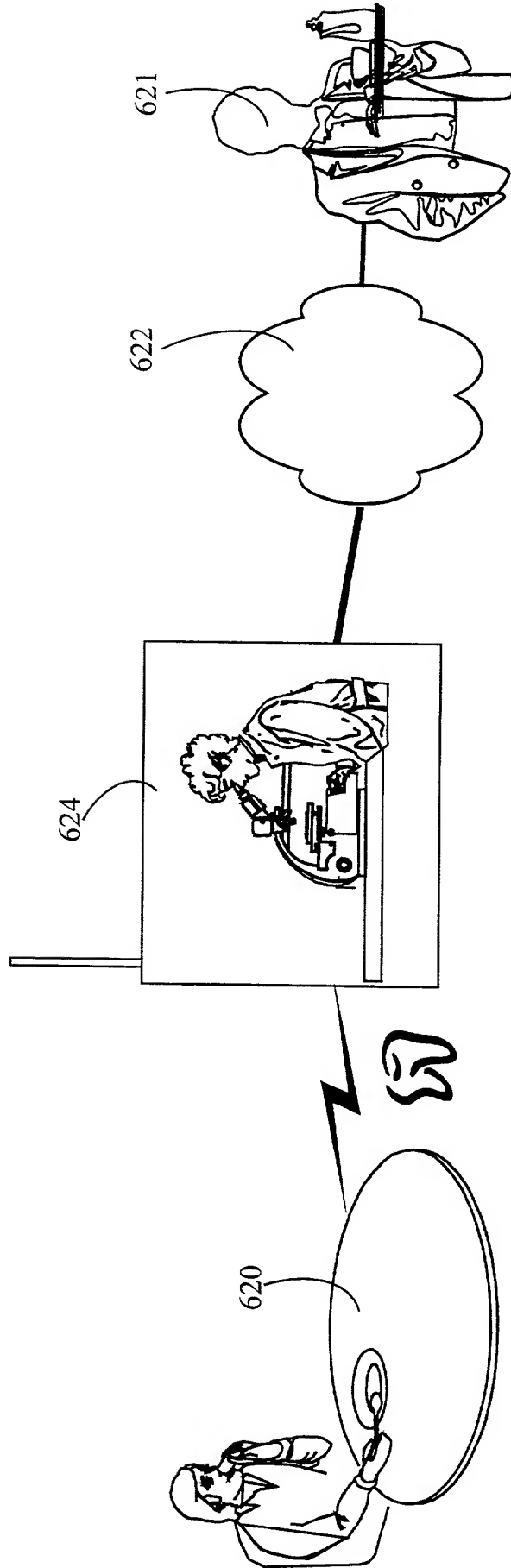


FIG. 6C is a schematic diagram of a system architecture. A person is shown at a table 620, interacting with a screen 624. The screen 624 displays a person in a lab coat working at a desk with a microscope. A cloud 622 is connected to the screen 624 and the person 621. The person 621 is shown at a desk with a computer monitor and keyboard. A lightning bolt symbol with a Wi-Fi icon indicates a wireless connection between the person at the table 620 and the screen 624.

FIG. 6D

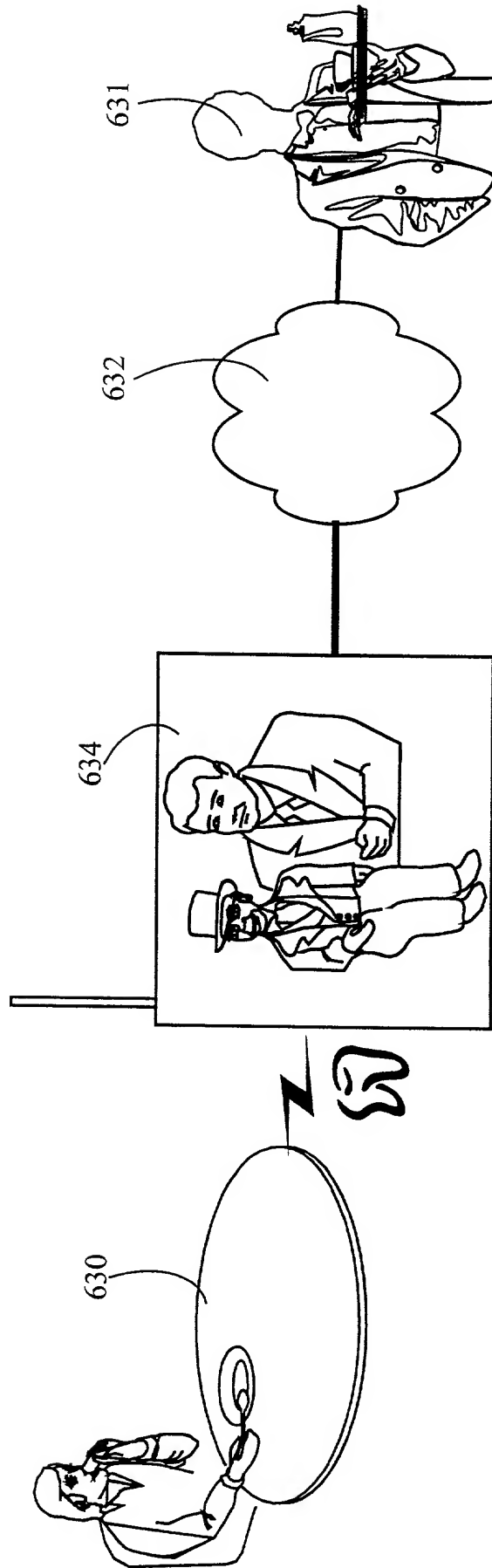


FIG. 6E

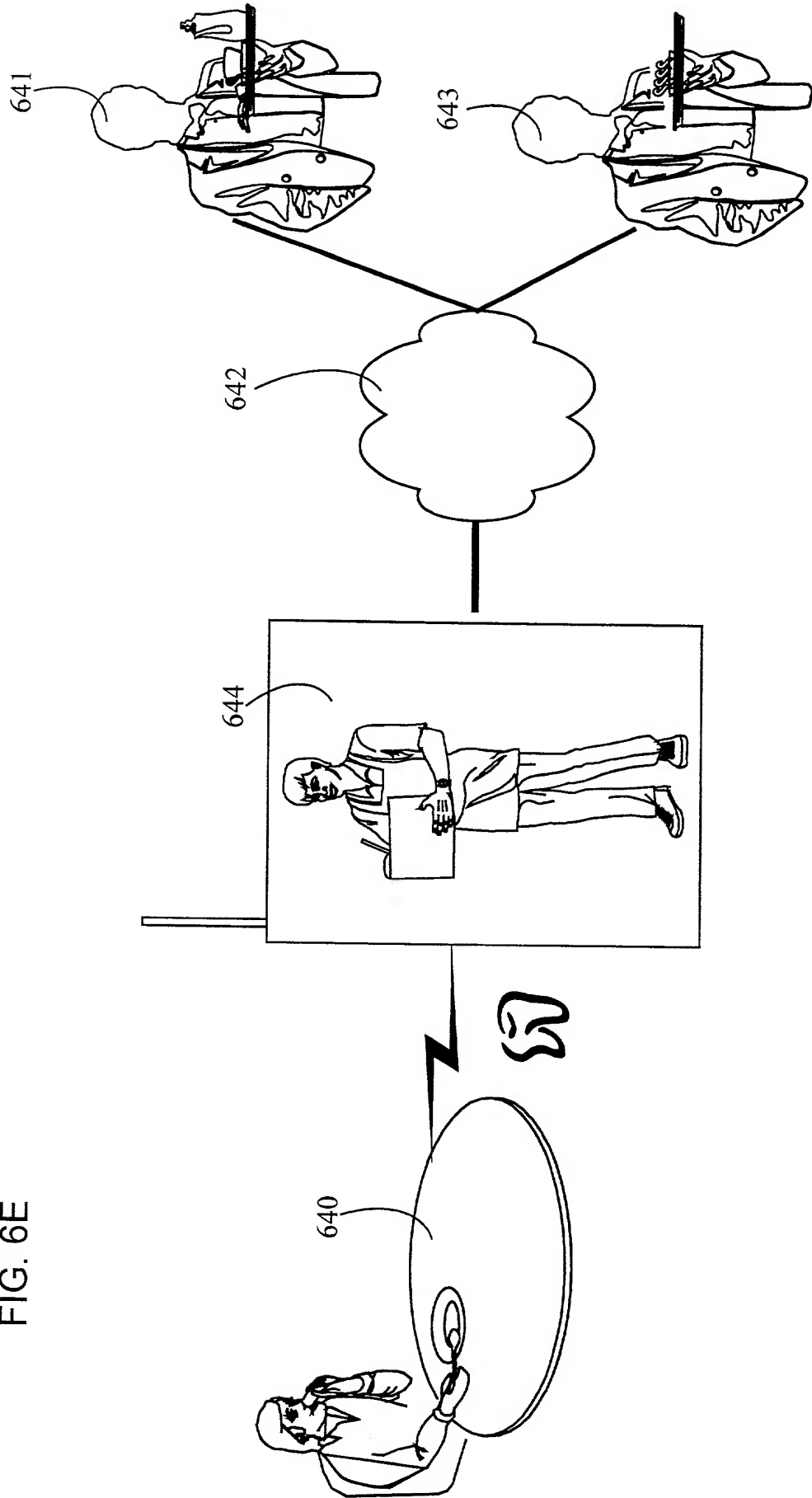


FIG. 7A

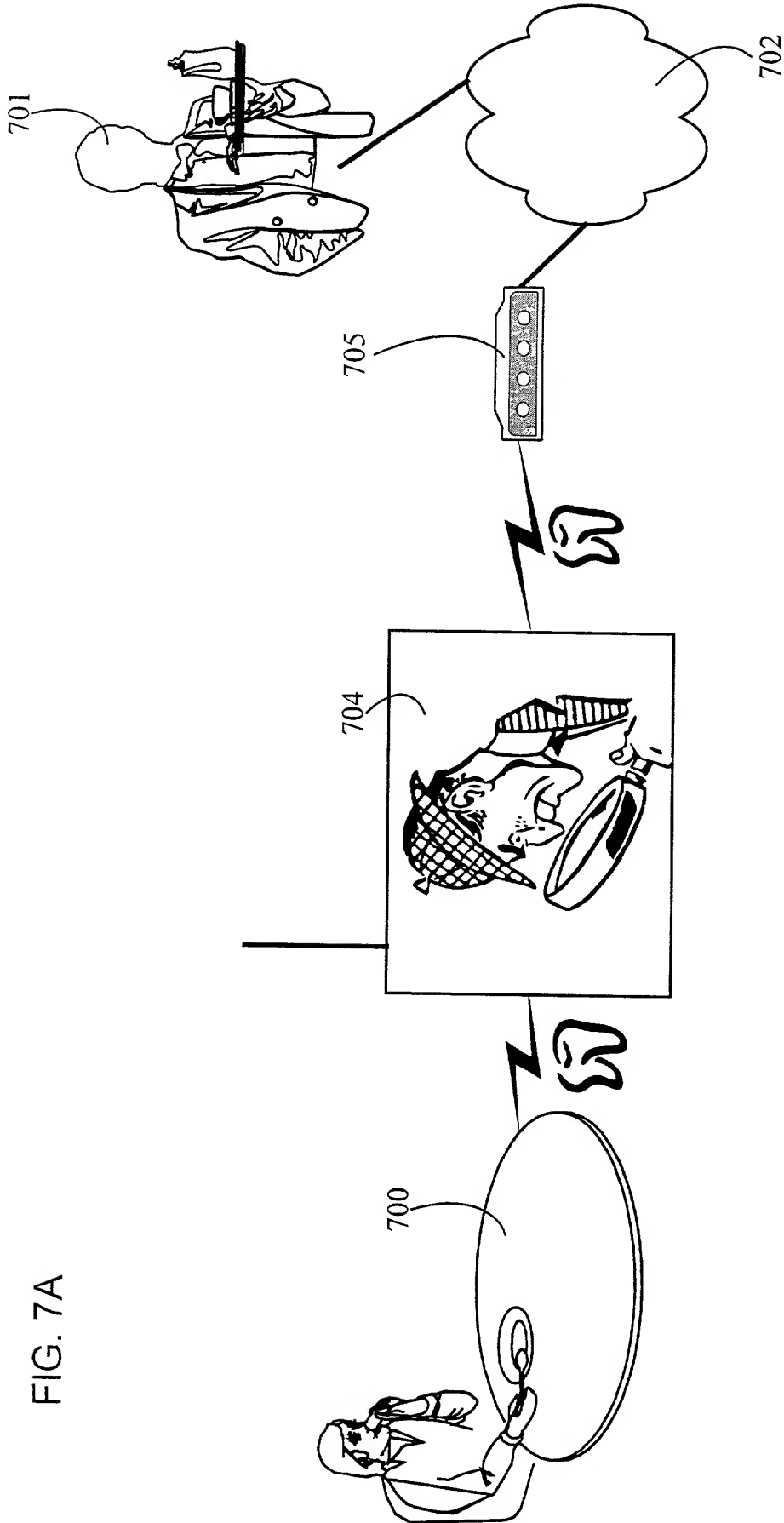


FIG. 7B

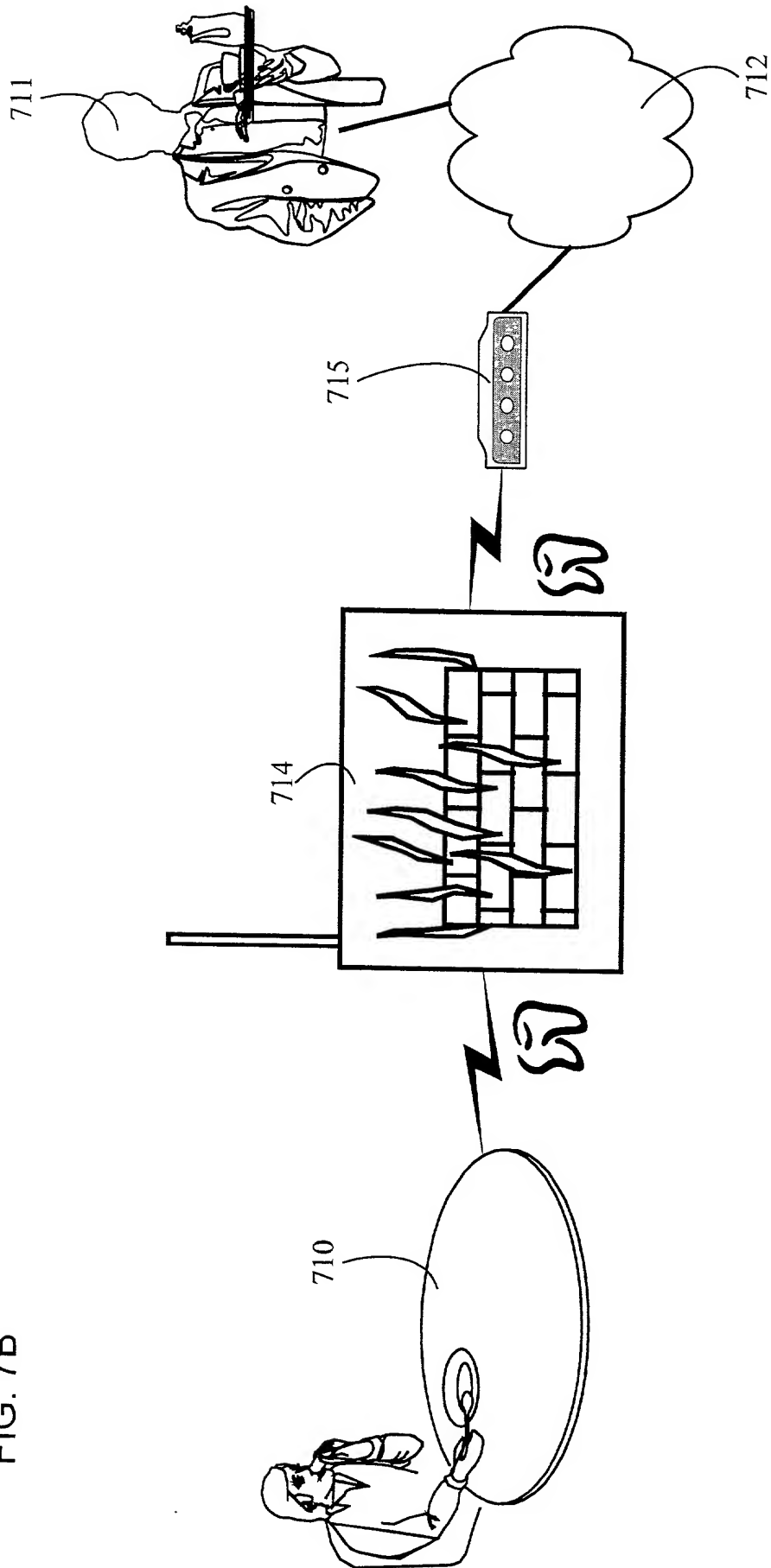




FIG. 7C

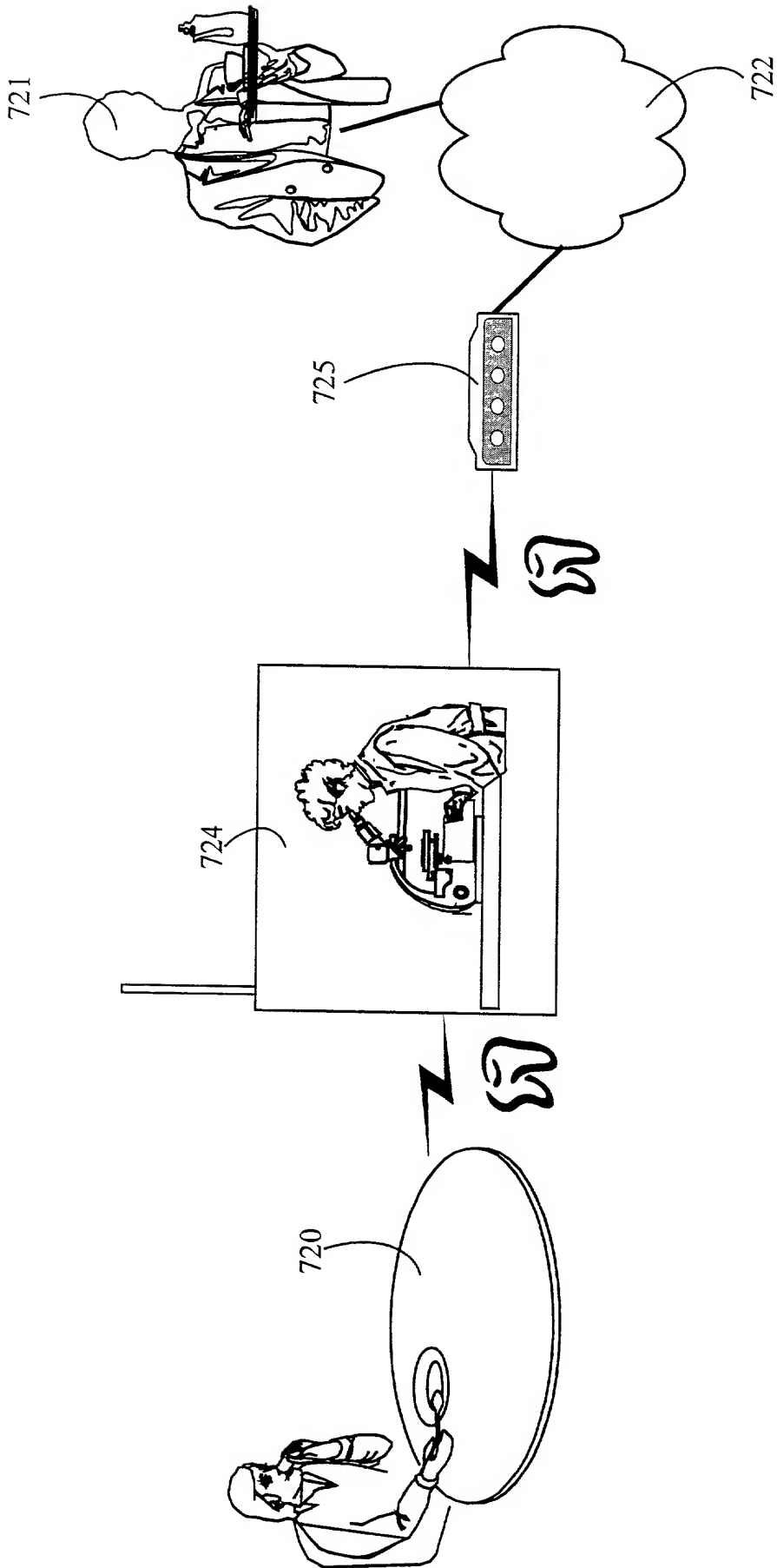


FIG. 7D

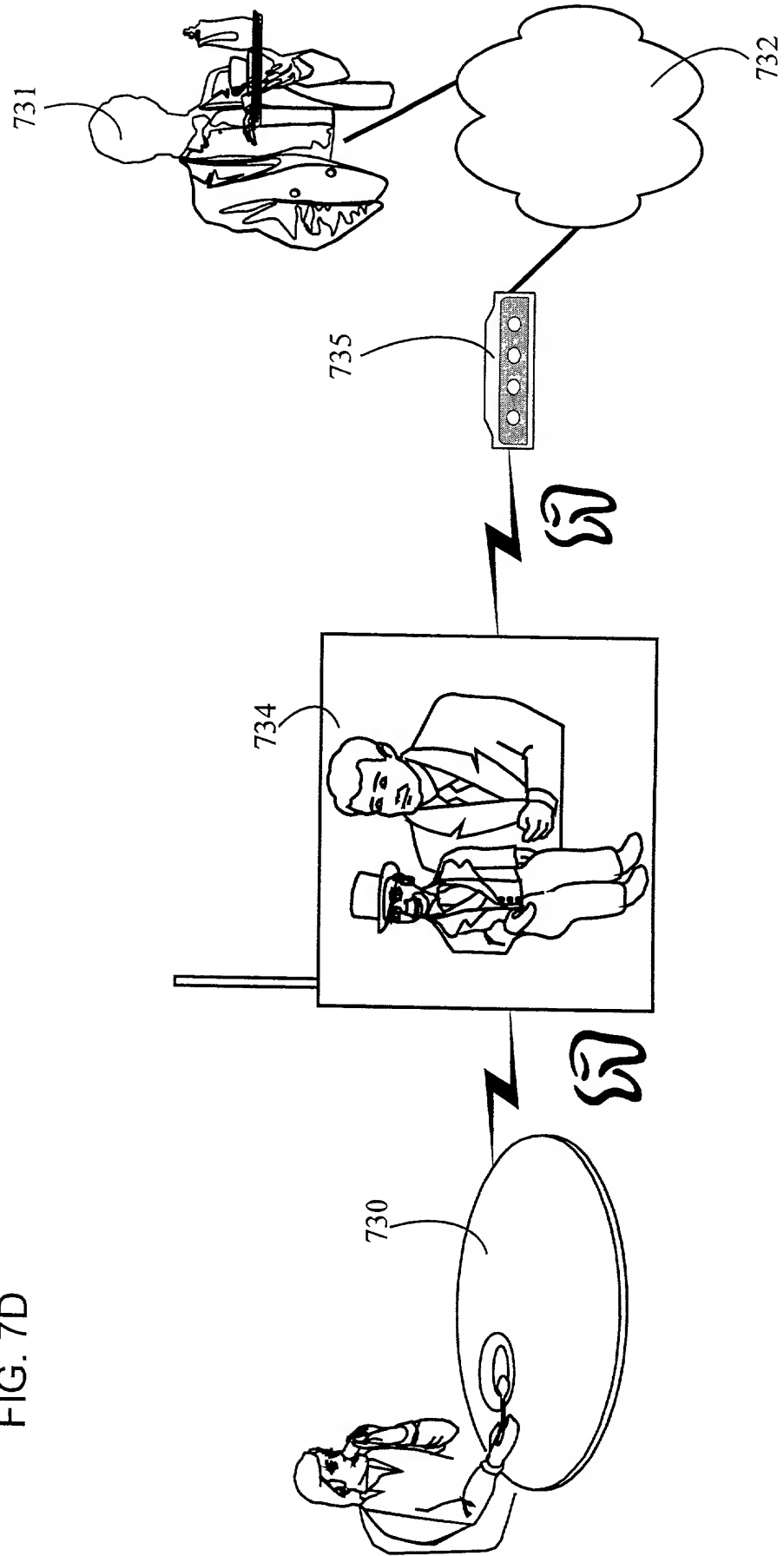


FIG. 7E

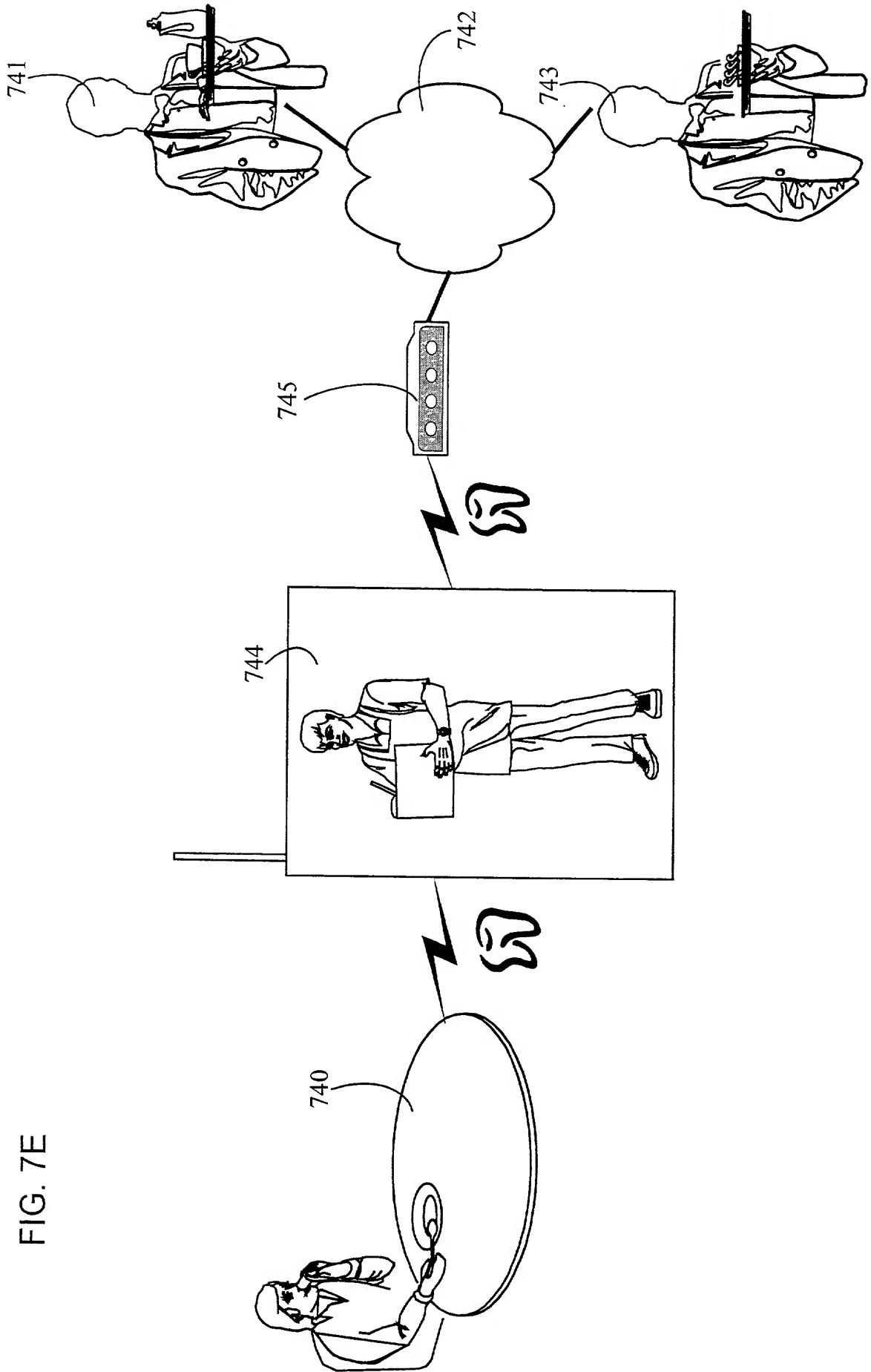


FIG. 8A

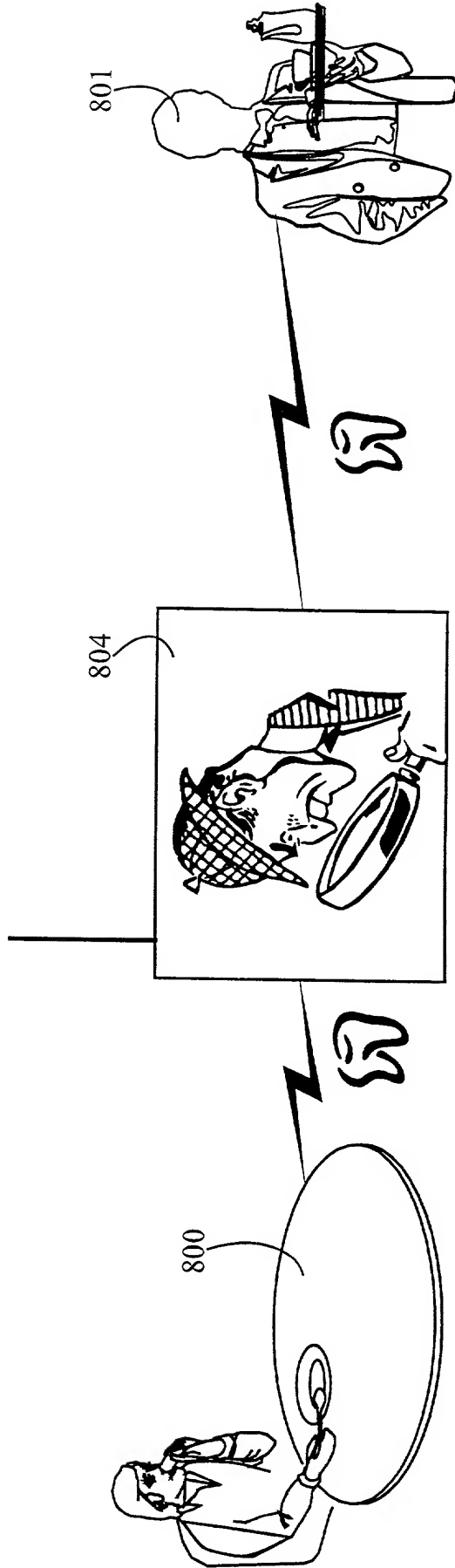


FIG. 8B

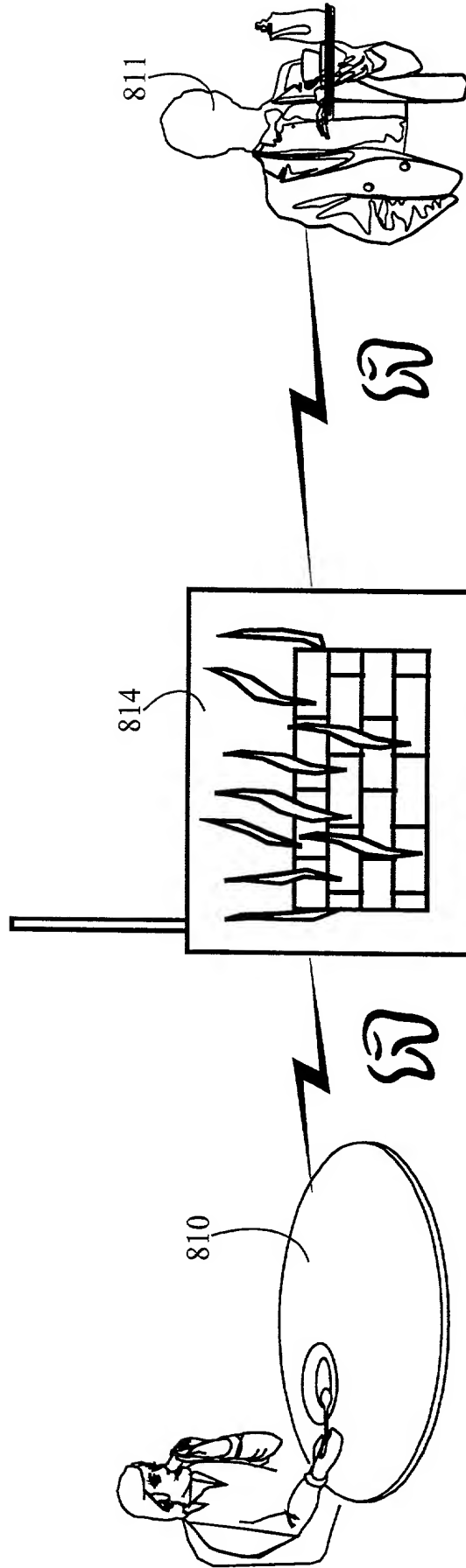


FIG. 8C

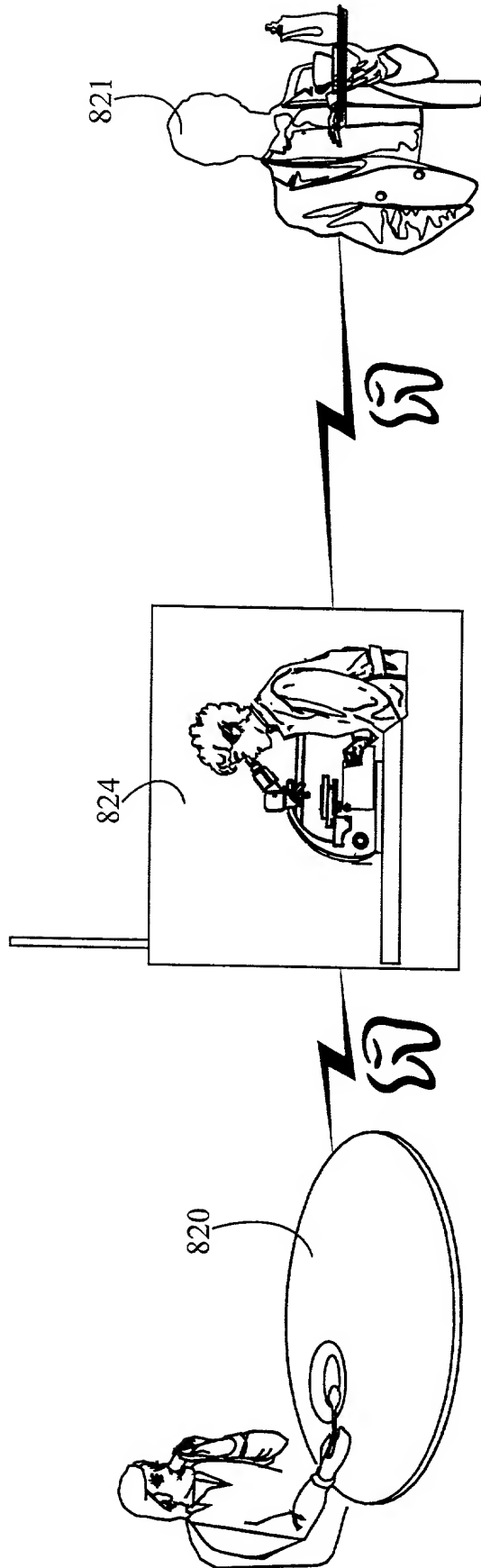


FIG.8D

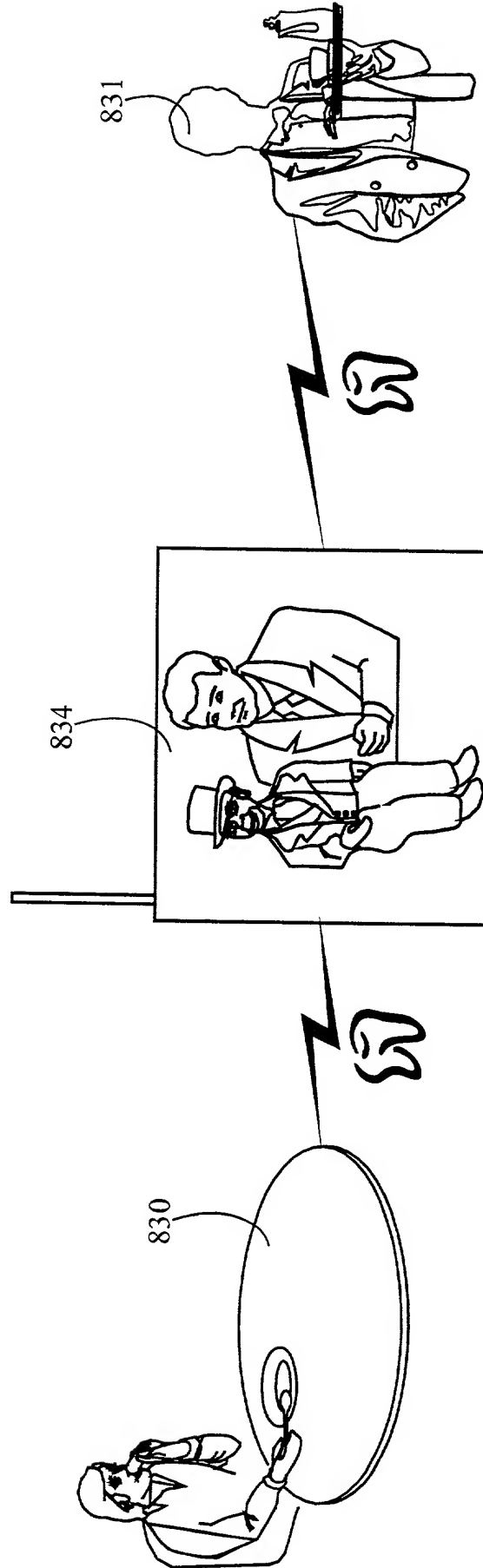


FIG. 8E

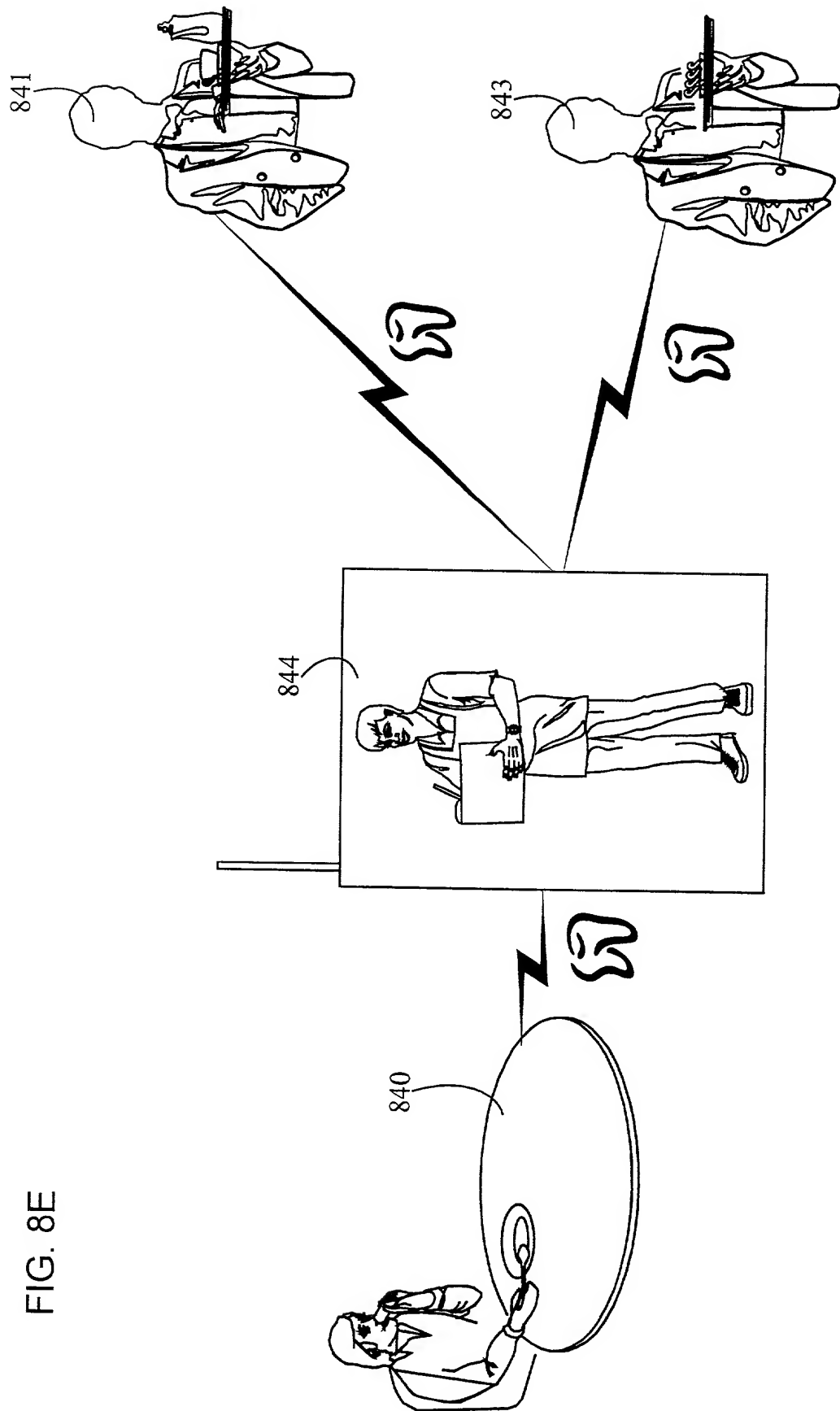


FIG. 8E is a schematic diagram of a system 800. The system 800 includes a central display 844, a person 840, and two robotic heads 841 and 843. The person 840 is seated at a table 840 and is holding a small circular object. The central display 844 is connected to the person 840 and the two robotic heads 841 and 843 via signal lines. The robotic heads 841 and 843 are positioned to the right of the central display 844.



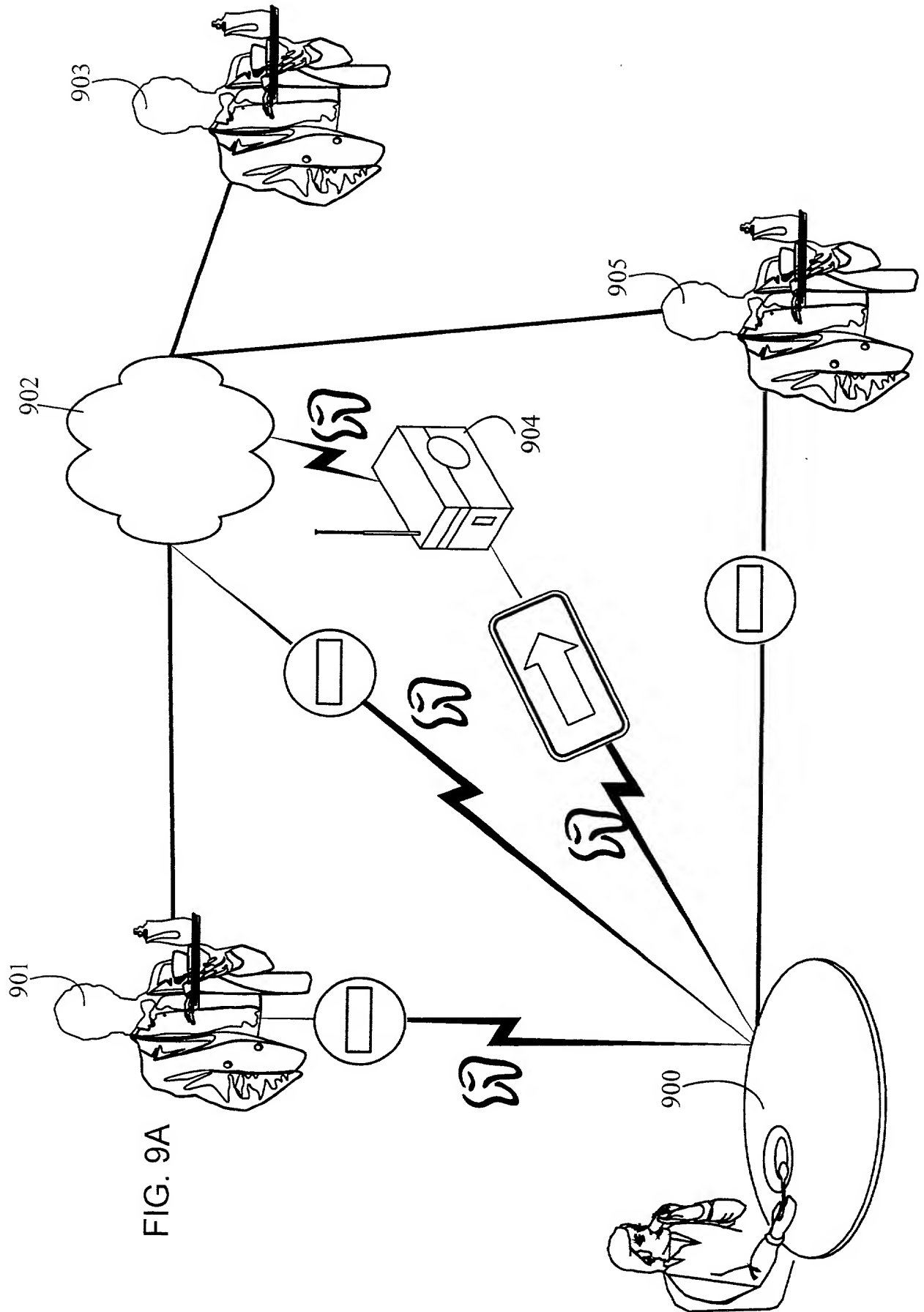


FIG. 9A

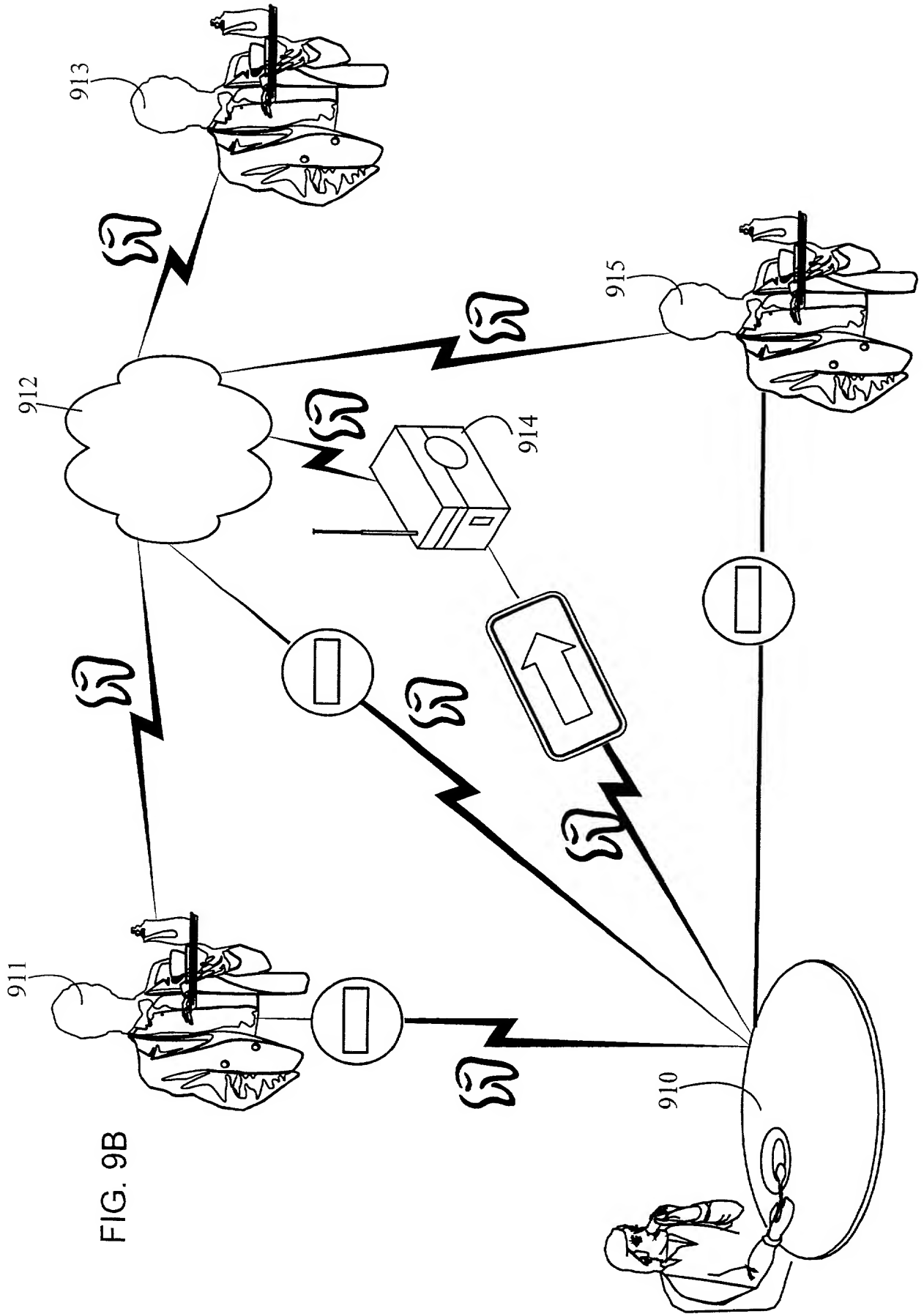


FIG. 9B

FIG. 9B is a schematic diagram of a network architecture. A central cloud (912) is connected to three user devices (911, 913, 915) and a server (914). A person (910) is also shown interacting with the network. The diagram includes various symbols like lightning bolts, circles with horizontal bars, and a box with an arrow.

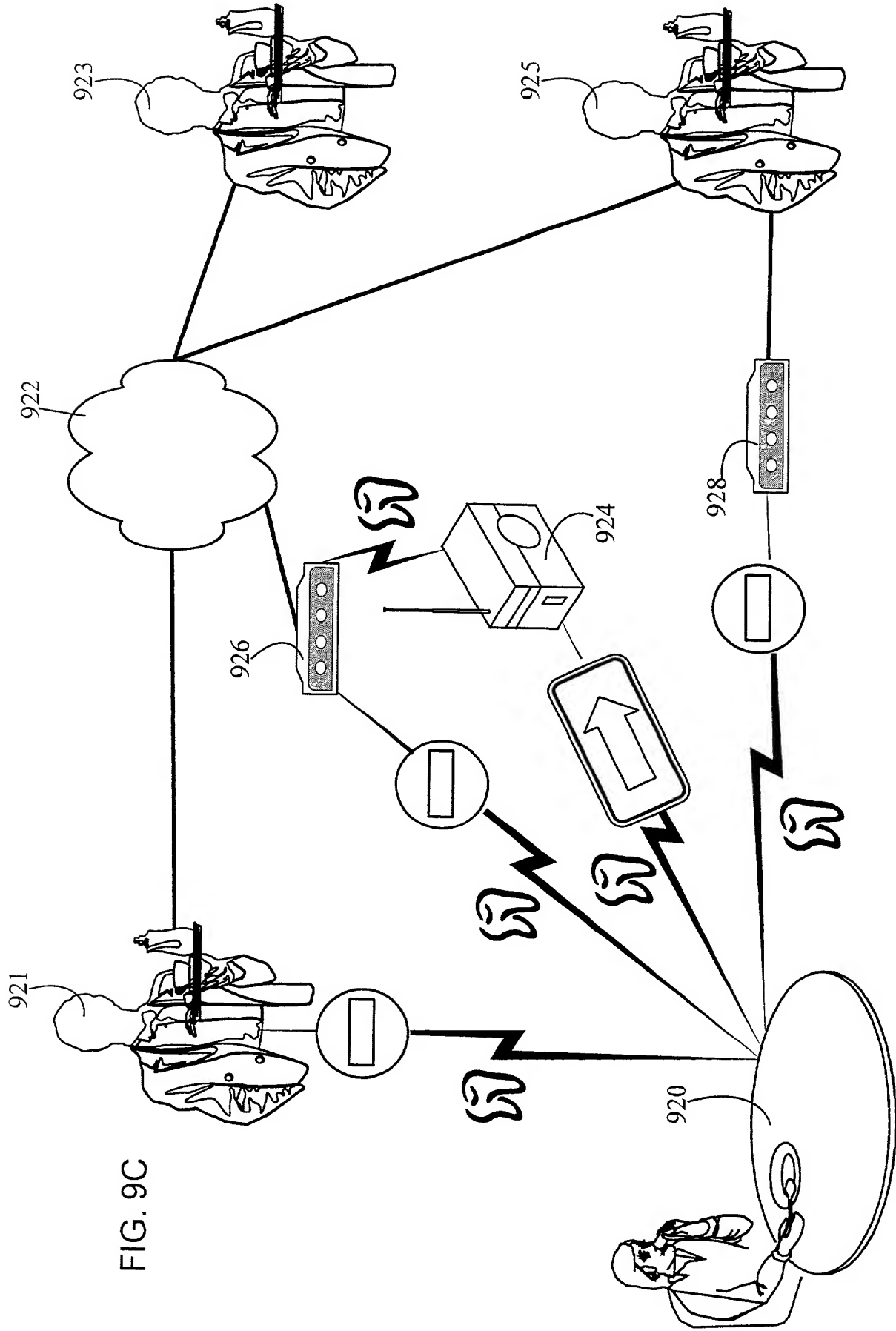
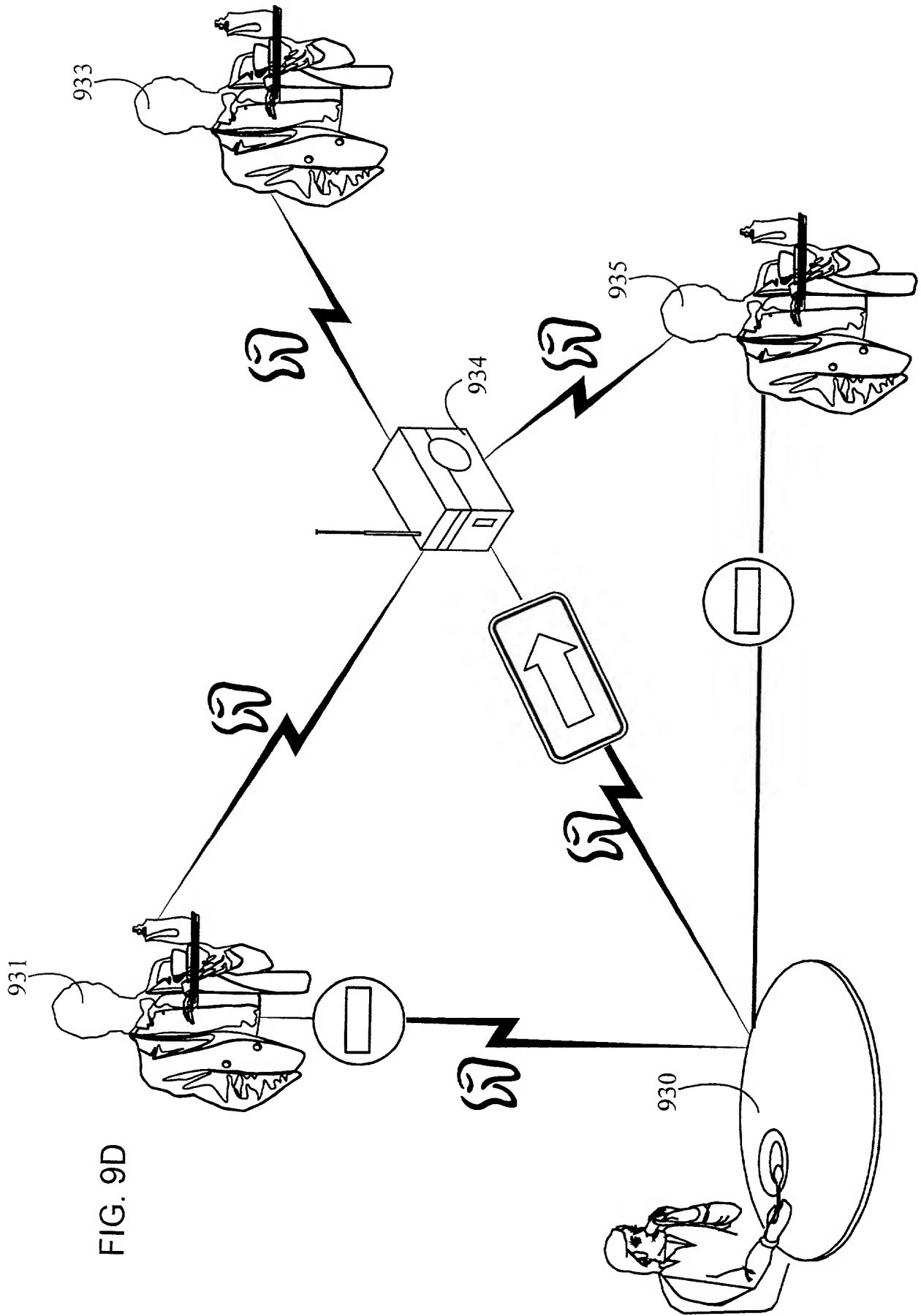


FIG. 9C

FIG. 9C is a schematic diagram of a network architecture. A central cloud (922) is connected to three user devices (921, 923, 925). The cloud (922) is also connected to a server (924) and a base station (926). The base station (926) is connected to a mobile phone (920) via a radio link (928). The mobile phone (920) is connected to a server (924) via a radio link (928). The server (924) is connected to a database (928). The database (928) is connected to a server (924). The server (924) is connected to a database (928).



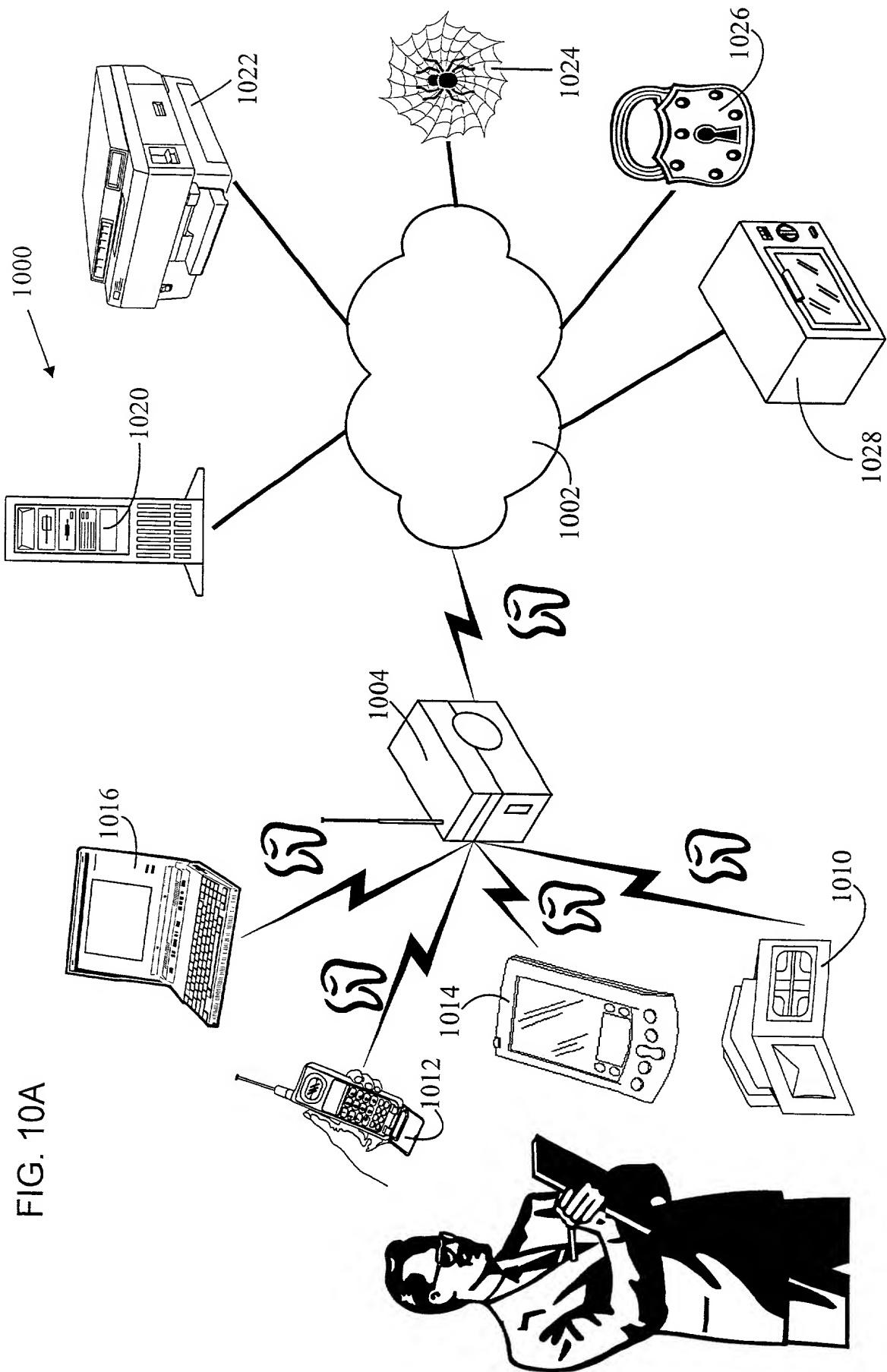


FIG. 10B

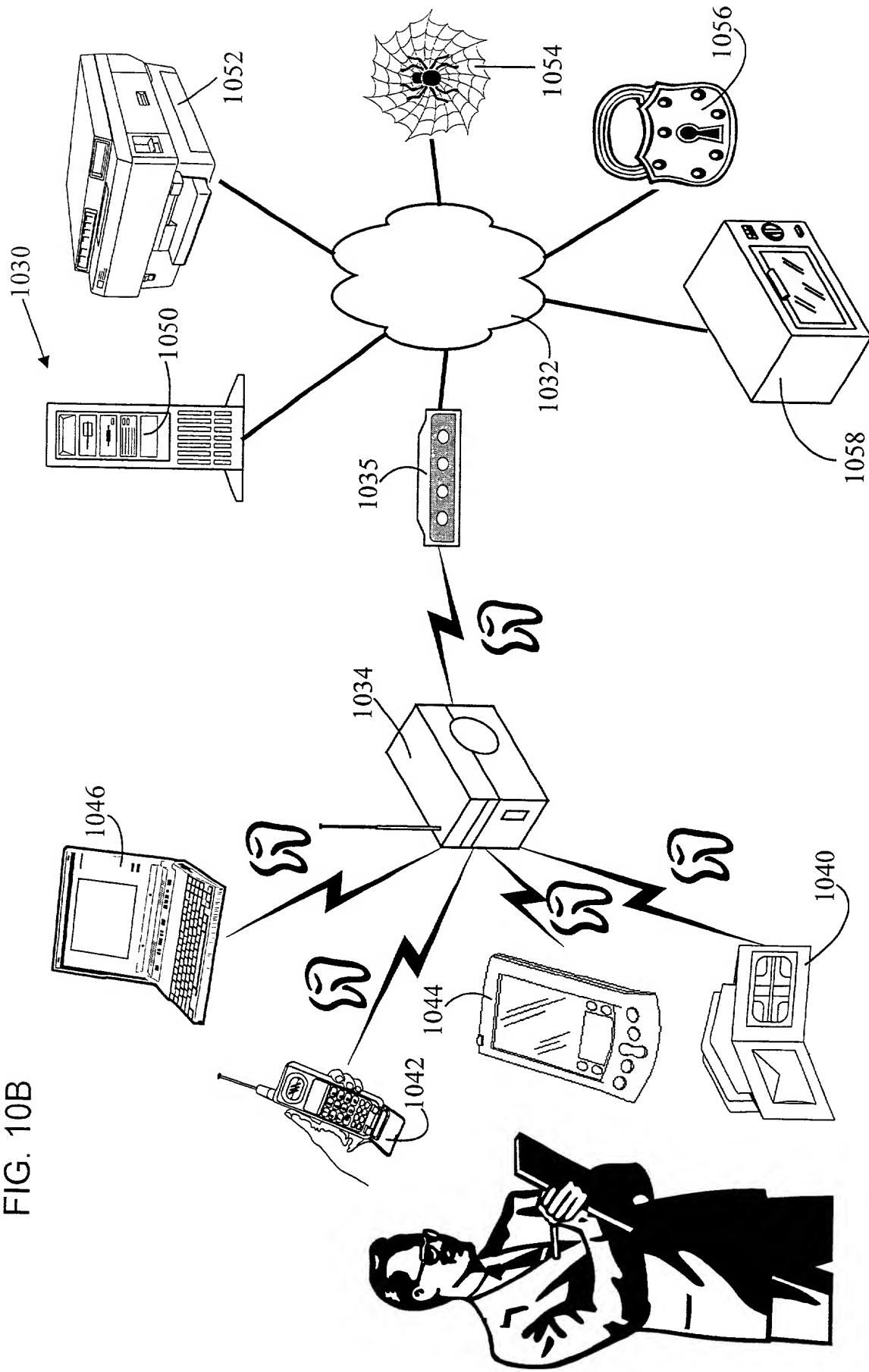
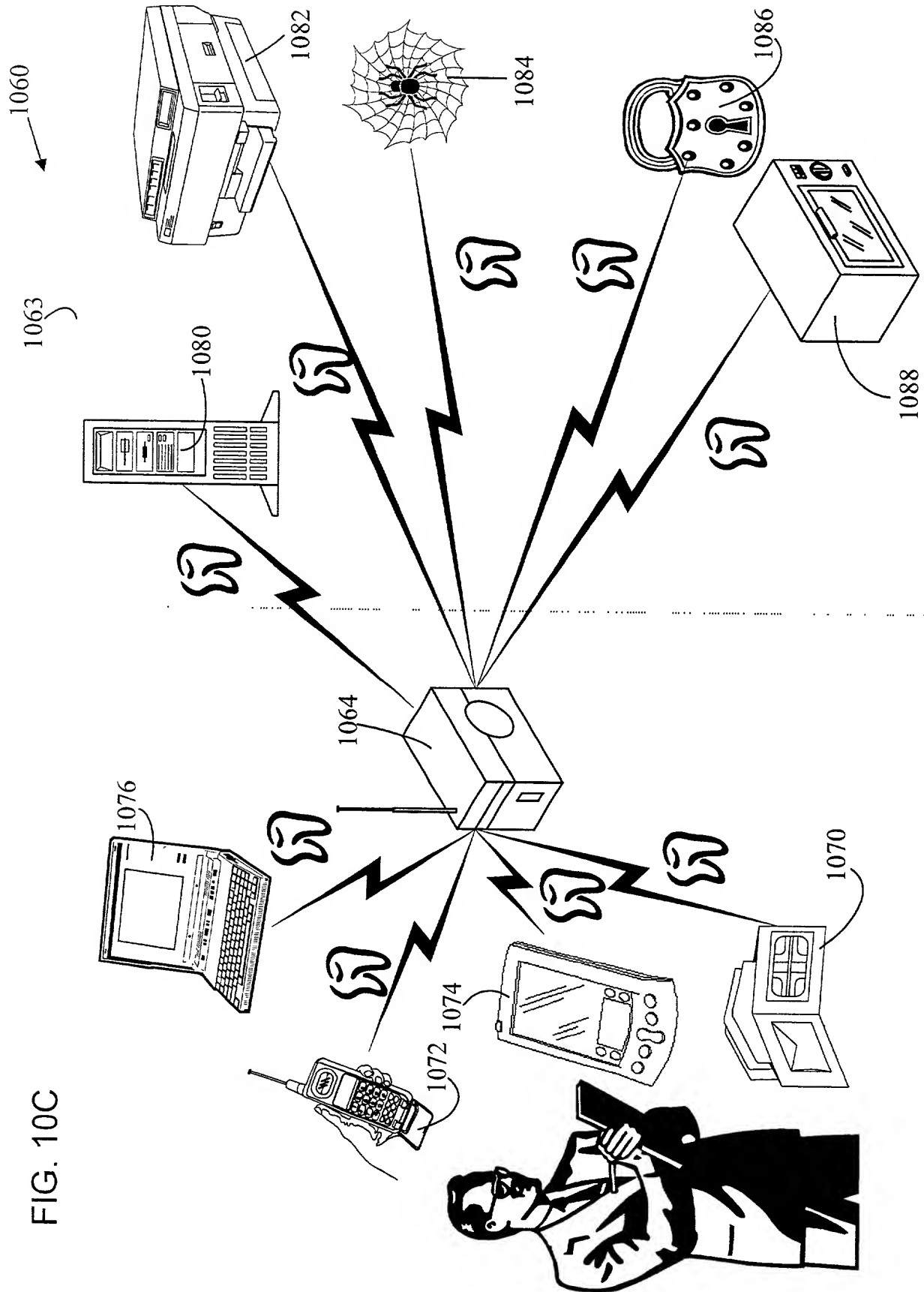


FIG. 10C



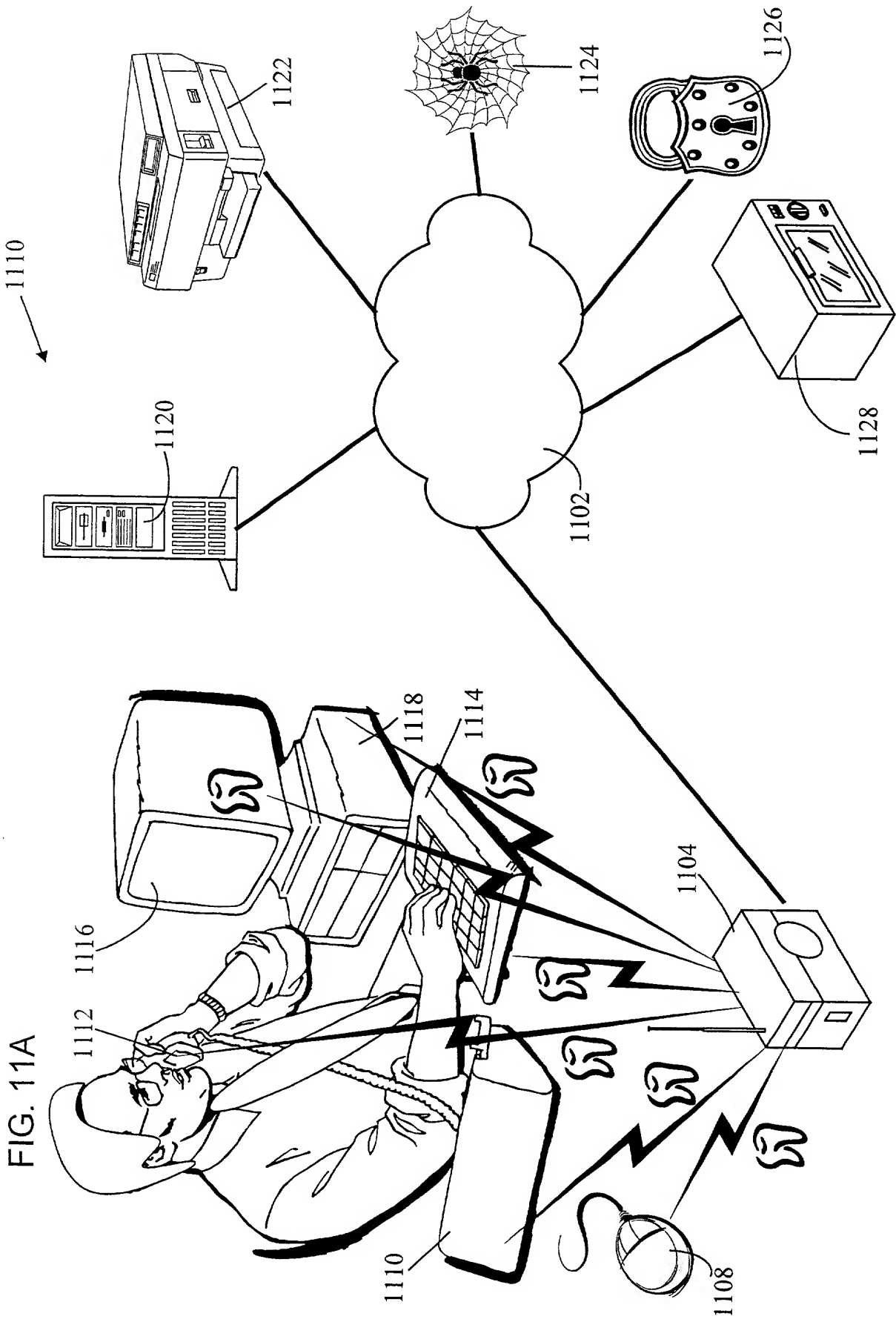




FIG. 11B

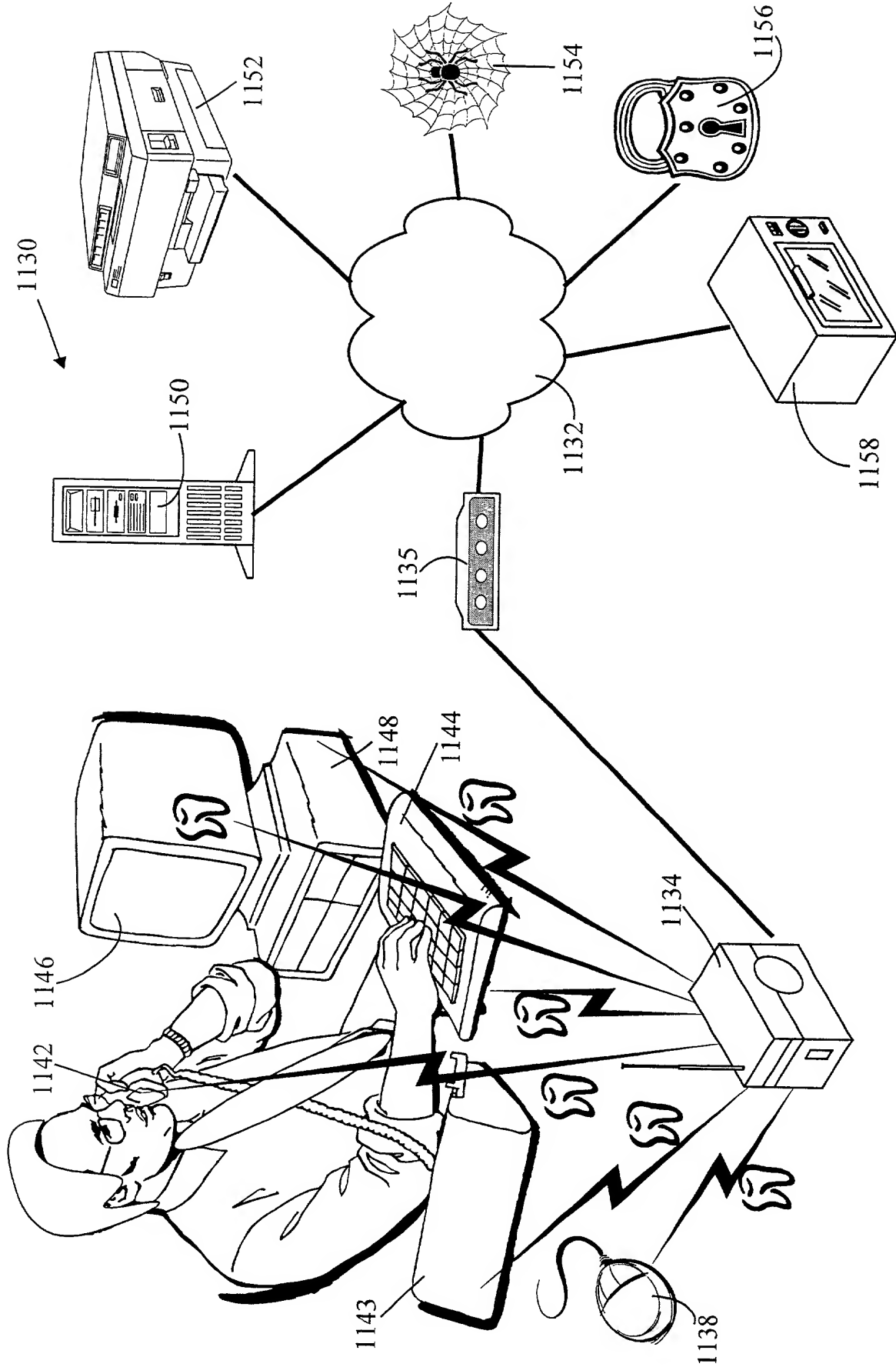


FIG. 11C

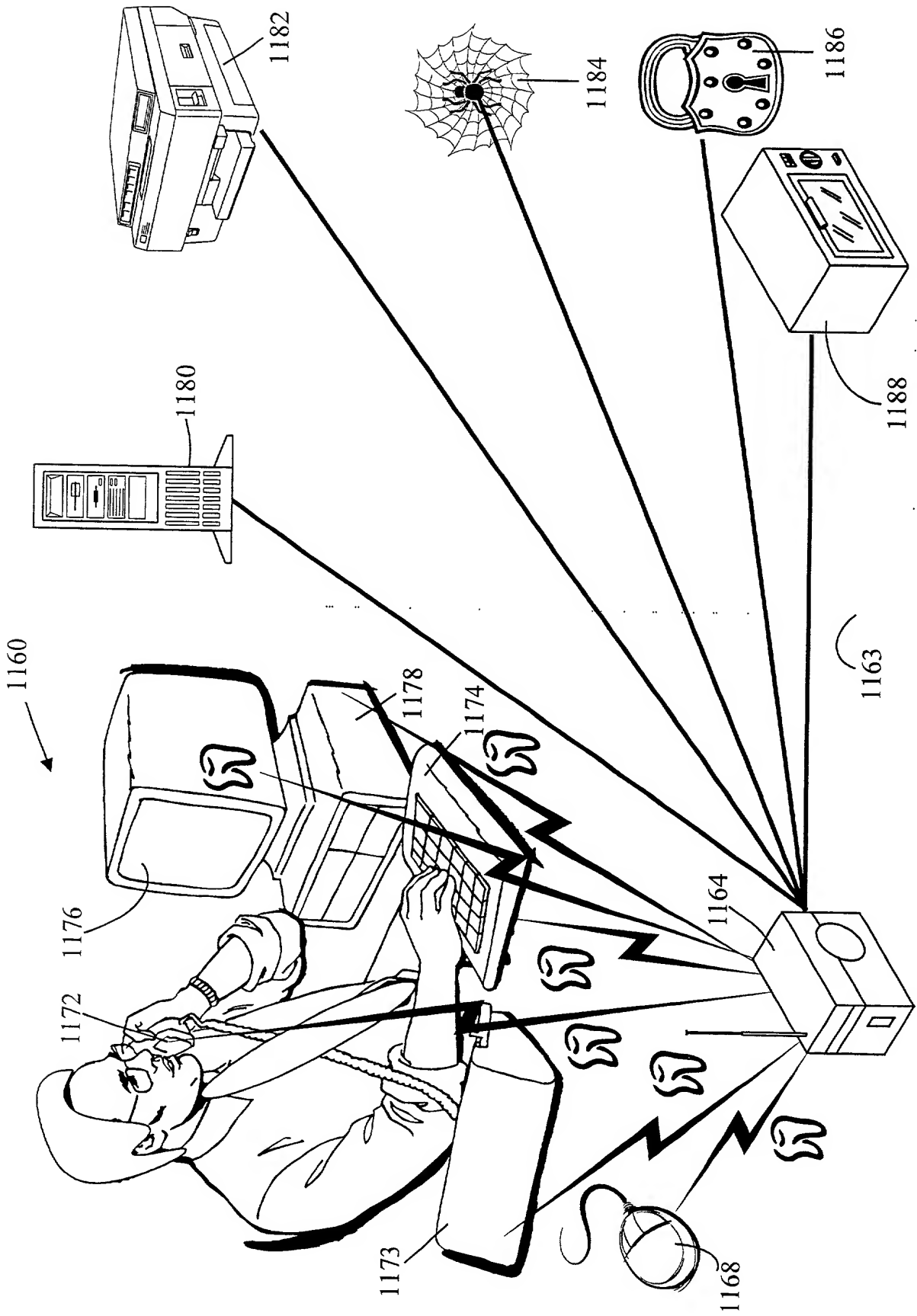


FIG. 12

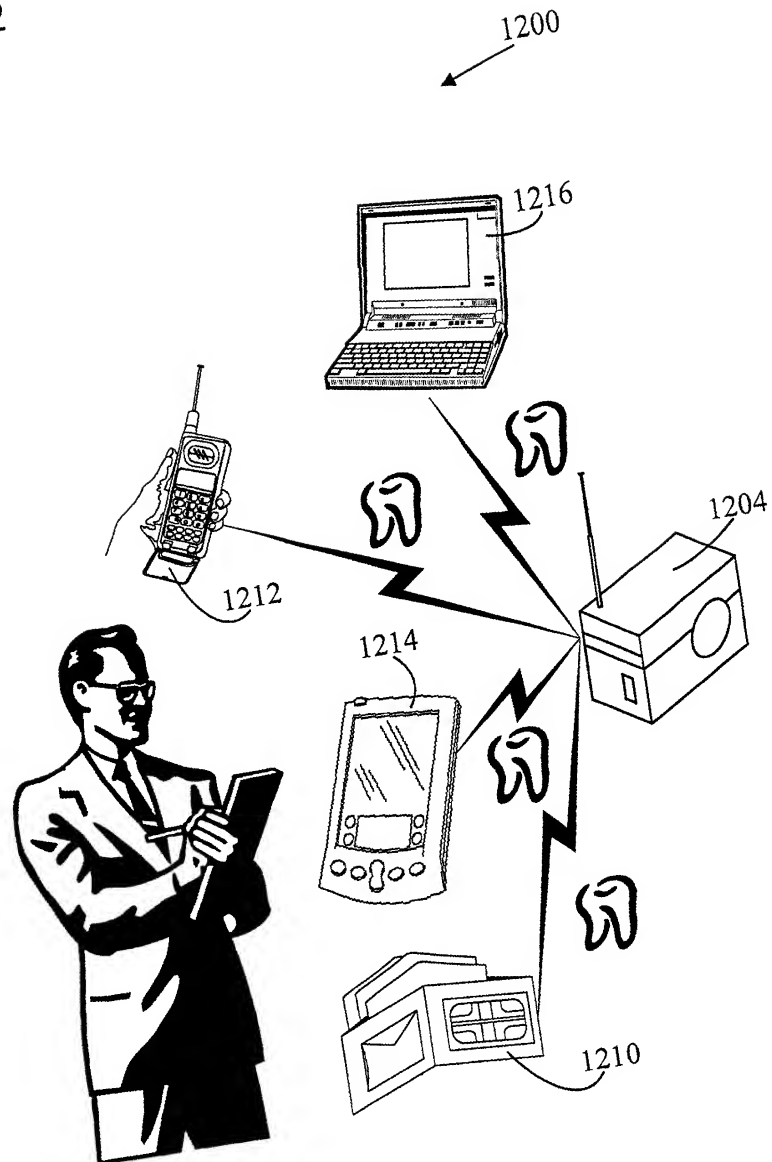


FIG. 13

